CONNECTICUT GROUND WATER SURVEY

A PROJECT OF THE WORKS PROGRESS ADMINISTRATION

RECORD OF WELLS, SPRINGS AND GROUND-WATER LEVELS

IN THE TOWNS OF

COLCHESTER, EAST HADDAM, EAST HAMPTON, EAST LYME, LYME,
NEW LONDON, OLD LYME AND WATERFORD, CONNECTICUT

BULLETIN GW-5

ISSUED BY THE

WORKS PROGRESS ADMINISTRATION FOR CONNECTICUT

OFFICIAL PROJECT 665-15-3-116

IN COOPERATION WITH THE

CONNECTICUT STATE WATER COMMISSION, SPONSOR

PREPARED UNDER DIRECTION OF THE

GEOLOGICAL SURVEY

UNITED STATES DEPARTMENT OF THE INTERIOR

HARTFORD, CONNECTICUT

NOVEMBER - - 1938

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Connecticut Ground Water Survey

A Project of the Works Progress Administration

Record of wells, springs and ground-water levels in the towns of Colchester, East Haddam, East Hampton, East Lyme, Lyme, New London, Old Lyme and Waterford, Connecticut

Bulletin GW-5

Issued by the
Works Progress Administration for Connecticut
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In cooperation with the
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Geological Survey
United States Department of the Interior

Hartford, Connecticut
November 1938

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Record of wells, springs and ground-water levels in the towns of Colchester, East Haddam, East Hampton, East Lyme, Lyme, New London, Old Lyme and Waterford, Connecticut

Introduction

The present report gives the results of an inventory of ground-water supplies in eight towns in Connecticut. Similar work has been carried on in 33 additional towns and the publication of these records is in progress. The information on well and spring data given in the tables is in most cases based on reports obtained from the owner. The altitude given in the tables for each well or spring is taken from the nearest 20-foot contour shown on the Federal Geological Survey topographic maps. The depths of most of the dug wells and the water-level measurements in the observation wells were made with steel tapes. The water-bearing formation of each well and spring was determined by R. M. Logie from published geologic data. The salinity of the water from each well and spring is indicated in the tables under the heading "chloride".

The work forming the basis of this report was begun at the suggestion of General Sanford H. Wadhams, Director of the Connecticut State Water Commission, as a part of the State's program of water resource studies under the Federal work program. The field work was started on October 1, 1934, by the Connecticut State Emergency Relief Commission as a Federal Emergency Relief Administration project and since November 22, 1935 has been operated by the Division of Women's and Professional Projects of the Works Progress Administration for Connecticut as Official Projects 65-15-861, 465-15-3-26 and 665-15-3-116. The Connecticut State Planning Board, in cooperation with the State

Water Commission, sponsored the project until July 1, 1937 when sponsorship was assumed by the State Water Commission.

The work was done under the supervision of W. H. Brothwell, Supervisor for the Works Progress Administration, its preceding emergency administrations, and for the sponsors. At different times the work has been under the direction of B. L. Bigwood, S. F. Turner, or R. M. Leggette, of the Federal Geological Survey. Field work was carried out under the supervision of W. B. Evarts and R. M. Logie. The determinations of chloride given in this report were made by chemists of the project staff, under the direct supervision of Arthur McDonald. Wesleyan University furnished laboratory facilities of the Department of Chemistry. Professor C. R. Hoover of that department directed the work in cooperation with the State Water Commission and the Federal Geological Survey. This report was prepared under the direct supervision of R. M. Logie and George Ebersold. Stencilling, reproduction and assembly of the report were in charge of W. E. Danielson. The inventory for the towns covered in this report was made by the following persons:

Colchester	L. P. Baker
East Haddam	L. P. Baker
East Hampton	L. P. Baker
East Lyme	A. Perkins
	J. Montieth
	M. Weaver
	D. E. Churchill
Lyme	L. H. Pratt, Jr.
	D. Churchill
New London	M. Weaver
	J. Montieth
Waterford	M. Weaver
	J. Montieth

The assistance of the administrative and engineering staff of the Connecticut State Water Commission is gratefully acknowledged. Without the cooperation of well and spring owners and other individuals,

this report would not have been possible. The project appreciates the splendid cooperation of Mr. V. J. Sullivan, Administrator of the Works Progress Administration, and of the staff of the Women's and Professional Division under whose direct supervision this work was accomplished.

General Features

The eight towns covered in this report comprise an area of about 275 square miles in the southeastern part of Connecticut. The population of the area in 1930 was 45,680; New London, the largest town, having 29,640 inhabitants. The region is hilly except for a narrow strip along Long Island Sound where the relief is low. The general slope of the land is south and southeast with drainage into Long Island Sound and the Connecticut river.

The average annual precipitation, about 45 inches, is fairly evenly distributed throughout the year.

All of the area covered by this report is underlain by crystalline rocks, chiefly gneiss and granite. In most places, the bedrock is overlain by glacial drift, both stratified and unstratified. The average and maximum thickness of the drift, as shown by the well records, in each of the eight towns is given in the summary tables of depth to bedrock.

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 1	G. L. Wilson	250	Dug	15.3	36
Co 2	F. Savika	550	do.	22.0	36
Co 3	A. Goireck	450	do.	19.7	40
Co 4	D. Parrot	500	do.	24.7	36
Co 5	Mrs. L. H. Gould	500	do.	29.7	36
Co 6	F. Samatowicz	450	do.	12.0	30
Co 7	J. F. Austin	410	do.	11.5	36
Co 8	A. Hourki	350	do.	15.7	30
Co 9	C. P. Brown	60	do.	13.0	240
Co 10	C. P. Brown	100	do.	29.7	36
Co 11	C. P. Brown	100	do.	21.1	30
Co 12	W. Brainard	300	do.	26.1	30
Co 13	L. Nelson	500	do.	12.0	30
Co 14	A. Brainard	420	do.	15.0	36
Co 15	W. K. Raymond	500	do.	16.0	36
Co 16	G. Phelps	500	do.	35.0	40
Co 17	W. Phelps	500	Drilled	175.0	6
Co 18	A. W. Goodridge	500	Dug	22.2	48
Co 19	Mrs. E. Chettenden	550	do.		
Co 20	Mrs. Gilmor	450	do.	38.7	30
Co 21	J. Lawrence	450	do.	12.2	30
Co 22	J. Pranowitz	500	do.	12.0	36
Co 23	A. Brainard	500	do.	17.3	30
Co 24	A. Brainard	480	do.	3.3	30

in town of Colchester, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 1	Till		11.3	9-16-36	3
Co 2	do.		19.5	9-16-36	3
Co 3	do.		17.7	9-16-36	5
Co 4	do.				
Co 5	do.		21.7	9-16-36	6
Co 6	do.		10.8	9-16-36	11
Co 7	do.		9.5	9-16-36	3
Co 8	do.		6.7	9-16-36	5
Co 9	do.		0.0	9-17-36	10
Co 10	Stratified drift		19.7	9-16-36	4
Co 11	do.		17.4	9-17-36	4
Co 12	Till		20.9	9-17-36	3
Co 13	do.		5.7	9-17-36	5
Co 14	do.		12.2	9-17-36	4
Co 15	do.		7.7	9-17-36	12
Co 16	do.		30.7	9-23-36	6
Co 17	Schist				
Co 18	Till		11.1	9-23-36	9
Co 19	do.				8
Co 20	do.		33.4	9-23-36	6
Co 21	do.		7.0	9-23-36	5
Co 22	do.				7
Co 23	do.		15.2	9-23-36	7
Co 24	do.		0.8	9-30-36	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 25	P. C. Phelps	480	Dug	17.2	36
Co 26	J. Zawadsky	440	do.	11.7	36
Co 27	Mario Ous	350	do.	25.0	72
Co 28	A. G. Larson	380	do.	14.5	72
Co 29	A. G. Larson	380	do.	15.0	72
Co 30	G. Clark	320	do.	20.3	40
Co 31	A. Raczowki	310	do.	14.8	30
Co 32	Rosella Koss	280	Drilled	113.0	6
Co 34	Mrs. V. Gahrmann	230	Dug	18.1	36
Co 35	C. Norton	150	do.	19.8	36
Co 36	J. Gorick	260	do.	17.5	36
Co 37	M. Levy	190	do.	18.0	36
Co 38	E. B. Norton	300	do.	19.0	60
Co 39	E. Levino	210	do.	19.0	36
Co 40	D. Goldberg	215	do.	17.0	30
Co 41	N. F. Skinner	210	do.	18.0	36
Co 42	E. A. Carrier	230	do.	17.8	36
Co 43	J. Suvak	250	do.	10.8	48
Co 44	J. Shailor	250	do.	9.5	36
Co 45	S. Goldberg	250	do.	18.0	36
Co 46	W. W. Palmer	300	do.	18.5	36
Co 47	L. Brooder	350	do.	20.0	36
Co 48	F. Surwill	360	do.	15.0	36
Co 49	A. Woynar	430	do.	17.4	36

in town of Colchester, Connecticut-- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 25	Till		11.8	9-30-36	8
Co 26	do.		5.8	9-30-36	17
Co 27	do.		18.7	9-30-36	6
Co 28	do.		12.5	9-30-36	6
Co 29	do.		11.9	9-30-36	38
Co 30	Schist	9.0	15.7	10- 6-36	16
Co 31	Till		11.0	10- 6-36	11
Co 32	Schist	12.0	40.0	10- 6-36	11
Co 34	Stratified drift		17.7	10- 6-36	7
Co 35	do.		15.4	10- 6-36	5
Co 36	Till		9.2	10- 6-36	7
Co 37	Stratified drift		14.8	10- 8-36	7
Co 38	Till		11.0	10- 6-36	5
Co 39	Stratified drift				6
Co 40	do.				8
Co 41	do.				3
Co 42	Till		10.2	10- 8-36	7
Co 43	do.		7.7	10- 8-36	15
Co 44	Stratified drift		4.5	10- 9-36	9
Co 45	do.		14.7	10- 9-36	5
Co 46	do.		14.2	10- 9-36	5
Co 47	Till		15.8	10- 9-36	7
Co 48	do.		9.8	10- 9-36	39
Co 49	do.		10.7	10-13-36	25

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 50	W. W. Hill	450	Dug	11.5	36
Co 51	H. W. Porter	450	do.	11.6	36
Co 53	W. Brousseau	280	do.	17.3	30
Co 54	W. Hurin	380	do.	18.0	36
Co 55	J. Sablitz	410	do.	18.3	36
Co 56	C. Standish	460	do.	16.2	30
Co 57	E. J. Jones	500	do.	16.0	36
Co 58	A. Lerman	500	do.	20.2	36
Co 59	Simon Bros.	500	do.	16.7	30
Co 60	J. Goldberg	470	do.	18.3	30
Co 61	F. Drelich	380	do.	13.7	30
Co 62	J. Kohstein	410	do.	9.5	36
Co 63	R. Rychlowsky	360	do.	23.4	36
Co 64	R. Rychlowsky	370	do.	13.3	36
Co 65	V. Przekopsky	380	do.	12.5	36
Co 66	V. M. Przekopsky Jr.	390	do.	10.2	36
Co 67	E. M. Taintor	450	do.	12.0	36
Co 68	H. Goldstein	490	do.	14.2	36
Co 69	M. Levine	490	do.	13.6	36
Co 70	Helen Romansky	400	do.	21.5	36
Co 71	N. Levy & Son	340	do.	14.5	36
Co 72	N. Levy & Son	340	Drilled	59.3	6
Co 73	T. Tarnowski	340	Dug	16.7	36
Co 74	A. Selwin	380	do.	7.8	36

in town of Colchester, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 50	Till		7.3	10-13-36	2
Co 51	do.		4.3	10-13-36	3
Co 53	Stratified drift		15.0	10-29-36	2
Co 54	do.		14.7	10-13-36	30
Co 55	Till		11.1	10-13-36	25
Co 56	do.		12.3	10-13-36	7
Co 57	do.				17
Co 58	do.		15.8	11- 2-36	7
Co 59	do.		9.3	11- 2-36	3
Co 60	do.		14.2	11- 2-36	15
Co 61	Stratified drift		4.8	11- 5-36	8
Co 62	do.		6.7	11- 5-36	31
Co 63	do.		12.3	11- 5-36	25
Co 64	do.		11.2	11- 5-36	9
Co 65	do.		8.5	11- 5-36	4
Co 66	do.		3.8	11- 5-36	6
Co 67	Till		4.7	11- 5-36	14
Co 68	do.		6.9	11- 5-36	6
Co 69	do.		7.8	11- 5-36	5
Co 70	Stratified drift		13.5	11-10-36	5
Co 71	do.		7.5	11-10-36	6
Co 72	Schist				
Co 73	Stratified drift		14.0	11-10-36	6
Co 74	do.		4.7	11-10-36	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 75	S. Zarsook	400	Dug	19.2	30
Co 76	Thomas's Filling Station	440	Drilled	89.5	6
Co 77	Unknown	460	Dug	11.2	36
Co 78	S. Einhorn	320	do.	36.0	36
Co 80	J. Dchuk	380	do.	10.5	72
Co 81	E. Schalick	360	do.	17.0	60
Co 82	H. Gilman	460	do.	23.0	30
Co 83	M. Stollman	460	Drilled	124.0	6
Co 84	C. Denora	470	Dug	21.5	48
Co 85	L. Munson	460	do.	20.0	30
Co 86	D. Leat	460	do.	28.0	36
Co 87	E. R. Sherman	460	do.	11.3	36
Co 88	H. L. Longdale	460	do.	14.0	36
Co 89	J. Churchill	450	do.	15.5	36
Co 90	E. L. Powlosky	460	do.	17.2	30
Co 91	B. Myoffisc	450	do.	16.2	30
Co 92	Miss Bock	450	do.	22.0	30
Co 93	A. Pechinsky	450	do.	15.1	30
Co 94	S. Zagray	460	do.	27.5	36
Co 95	J. Ziobron	470	do.	18.2	30
Co 96	J. Slanic	480	do.	21.0	36
Co 97	R. Veselak	470	do.	19.3	36
Co 98	S. Blaschik	480	do.	20.2	30
Co 99	R. Kuzaro	480	do.	19.7	36

in town of Colchester, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 75	Till		12.8	11-10-36	5
Co 76	Gneiss				2
Co 77	Till		8.8	11-12-36	12
Co 78	Stratified drift		25.0	11-12-36	4
Co 80	do.		2.5	11-12-36	8
Co 81	do.		4.7	11-12-36	55
Co 82	do.		9.0	11-12-36	13
Co 83	Gneiss		74.0	12- 1-36	15
Co 84	Till				12
Co 85	do.				
Co 86	do.		20.0	12- 1-36	3
Co 87	do.		6.3	12- 3-36	9
Co 88	do.		7.8	12- 3-36	7
Co 89	do.		13.5	12- 3-36	5
Co 90	do.		15.7	12- 3-36	40
Co 91	do.		13.8	12- 3-36	13
Co 92	do.		19.6	12- 4-36	13
Co 93	do.		10.0	12- 4-36	39
Co 94	Stratified drift		17.5	12- 4-36	7
Co 95	do.		15.8	12- 4-36	25
Co 96	do.		19.7	12- 5-36	4
Co 97	do.		17.7	12- 5-36	6
Co 98	do.		18.2	12- 5-36	5
Co 99	do.		17.8	12- 5-36	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 100	S. Levine	400	Dug	30.0	60
Co 101	C. Lundberg	400	do.	28.0	36
Co 102	S. Gottlick	450	do.	20.6	36
Co 103	Miss Cavanaugh	420	do.	20.0	36
Co 104	C. Koptona	420	do.	12.0	60
Co 105	S. Paseka	430	do.	15.0	60
Co 106	Latham Garage	400	do.	22.0	36
Co 107	L. Skawinski	440	do.	30.0	36
Co 108	R. A. Miller	420	do.	25.0	36
Co 109	C. F. Koffman	420	Drilled		6
Co 110	J. D. Watrous	430	Dug	20.0	36
Co 111	Gear	430	do.	18.0	36
Co 112	Broder	440	do.	20.0	36
Co 113	Rose Jaffe	360	do.	22.0	48
Co 114	B. Maiofes	360	do.	20.0	36
Co 115	Miss Joyce	370	do.	22.0	36
Co 116	F. H. Brown	380	do.	18.0	36
Co 117	S. Katts	390	do.	22.0	36
Co 118	Miss O'Connell	390	Drilled		
Co 119	P. Cutter	300	do.	90.0	6
Co 120	J. Berkowitz	390	Dug	25.0	36
Co 121	B. Maiofes	400	do.	25.0	40
Co 122	S. Willett	400	do.	25.0	40
Co 123	J. Berkowitz	410	do.	10.0	36

in town of Colchester, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 100	Stratified drift		23.7	12-23-36	11
Co 101	do.		19.7	12-28-36	7
Co 102	Till		14.8	12-28-36	9
Co 103	do.		13.7	12-28-36	9
Co 104	do.		6.7	12-28-36	11
Co 105	do.		9.8	12-28-36	9
Co 106	do.		1.7	12-28-36	9
Co 107	do.		12.7	1- 2-37	11
Co 108	do.		14.8	1- 2-37	18
Co 109	Gneiss				6
Co 110	Till		13.7	1- 2-37	9
Co 111	do.		12.7	1- 5-37	8
Co 112	do.		14.7	1- 5-37	
Co 113	do.		13.7	1- 5-37	6
Co 114	do.		12.7	1- 5-37	7
Co 115	do.		14.7	1- 5-37	
Co 116	do.		13.2	1- 5-37	7
Co 117	do.		15.7	1- 5-37	5
Co 118	Gneiss				
Co 119	do.				6
Co 120	Till		16.7	1- 7-37	7
Co 121	do.		17.7	1- 7-37	8
Co 122	do.		16.7	1- 7-37	7
Co 123	do.		5.0	1- 7-37	15

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 124	B. Maiofes	460	Dug	19.0	36
Co 125	Esther Kamins	460	do.	12.8	48
Co 126	J. Agranovitch	460	do.	13.0	36
Co 127	J. Rosen	460	do.	14.5	36
Co 128	S. Stern	460	do.	14.5	36
Co 129	J. Agranovitch	450	do.	14.0	36
Co 130	J. Agranovitch	450	do.	14.0	36
Co 131	J. Agranovitch	450	do.	13.5	36
Co 132	Esther Kamins	460	do.	13.0	48
Co 133	C. Brown	380	do.	18.6	30
Co 134	Miss Smith	460	do.	14.0	36
Co 135	Murrey	460	do.	14.5	36
Co 136	Miss Smith	450	do.	18.0	36
Co 137	B. Maiofes	450	do.	16.0	36
Co 138	B. Maiofes	450	do.	14.0	36
Co 139	D. Stebbins	450	do.	15.5	36
Co 140	B. Maiofes	420	do.	9.6	30
Co 141	I. Cohen & Mandel	420	do.	8.5	30
Co 142	A. Phelps	410	do.	8.5	30
Co 143	Netty Burman	410	do.	9.0	30
Co 144	Eva Laskowski	410	do.	9.5	30
Co 145	N. Dauphine	410	do.	14.0	36
Co 146	Josephine Bass	400	do.	14.0	36
Co 147	F. Wilenski	400	do.	14.5	36

in town of Colchester, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 124	Till		5.7	1-26-37	19
Co 125	do.		6.6	2-23-37	21
Co 126	do.		6.9	2-23-37	7
Co 127	do.		8.5	2-24-37	9
Co 128	do.		8.5	2-24-37	3
Co 129	do.		7.5	2-24-37	9
Co 130	do.		7.5	2-24-37	11
Co 131	do.		7.5	2-24-37	31
Co 132	do.		5.1	3-22-37	58
Co 133	do.		8.6	3-22-37	2
Co 134	do.		8.7	3-26-37	19
Co 135	do.		8.5	3-26-37	13
Co 136	do.		9.7	3-26-37	15
Co 137	do.		9.7	3-26-37	5
Co 138	do.		7.7	3-26-37	1
Co 139	do.		8.5	3-26-37	9
Co 140	do.		4.4	6- 1-37	22
Co 141	do.		4.5	6- 1-37	13
Co 142	do.		4.5	6- 1-37	14
Co 143	Stratified drift		4.5	6- 1-37	7
Co 144	Till		4.5	6- 3-37	6
Co 145	Stratified drift		8.7	6- 3-37	8
Co 146	do.		8.7	6- 3-37	6
Co 147	do.		9.7	6- 3-37	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 148	F. Smith	350	Dug	9.0	36
Co 149	S. Lukinenki	400	do.	25.0	36
Co 150	I. Gitilen	400	do.	14.5	36
Co 151	J. Nelkin	390	do.	15.0	36
Co 152	T. Balakan	425	do.	15.0	30
Co 153	Mary Plecan	440	do.	12.0	36
Co 154	Herman's Gas Station	540	do.	11.0	36
Co 155	S. Fedus	540	do.	11.0	36
Co 156	Steve's Grill	545	do.	12.0	48
Co 157	R. F. Fedus	545	do.	15.0	36
Co 158	Marvin Midway Garage	545	do.	12.0	36
Co 159	London Garage	550	do.	20.0	36
Co 160	Clark & Weiner	420	do.	15.0	36
Co 161	A. Elichen	420	do.	14.0	36
Co 162	Miss Carrier	440	do.	13.5	36
Co 163	S. Freman	440	do.	16.0	36
Co 164	E. T. Bunyan	440	do.	20.2	30
Co 165	W. E. Adams	450	do.	16.9	30
Co 166	Zekes Pool Room	450	do.	15.0	36
Co 167	Jack's Service Station	455	do.	15.0	36
Co 168	Colonial Estate	455	do.		
Co 169	Miss Ann O'Brien	460	do.	10.0	30
Co 170	Mrs. Ella Brown	460	do.	12.0	36
Co 171	C. Stewart	460	do.	18.1	40

in town of Colchester, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 148	Stratified drift		3.7	6- 3-37	7
Co 149	do.				9
Co 150	do.				7
Co 151	do.				11
Co 152	do.				13
Co 153	do.		10.7	8-23-37	7
Co 154	do.		4.0	8-20-37	11
Co 155	do.		4.0	8-20-37	13
Co 156	do.		7.7	8-20-37	5
Co 157	Till		9.7	8-20-37	5
Co 158	do.		4.7	8-20-37	5
Co 159	do.		11.7	8-20-37	7
Co 160	do.		11.7	9- 1-37	13
Co 161	do.		10.7	9- 1-37	5
Co 162	do.		10.5	9- 1-37	7
Co 163	do.		11.7	9- 1-37	7
Co 164	do.		16.1	9- 1-37	9
Co 165	do.		12.1	9- 1-37	17
Co 166	do.		10.7	9- 1-37	19
Co 167	do.		9.7	9- 1-37	13
Co 168	do.				11
Co 169	do.		5.8	9- 2-37	9
Co 170	do.		10.7	9- 2-37	7
Co 171	do.		10.7	9- 2-37	16

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 172	D. W. Williams	460	Dug	17.6	36
Co 173	S. Katz	420	do.	14.1	36
Co 174	F. Gilbert	420	do.	20.1	36
Co 175	H. Gilbert	425	do.		30
Co 176	H. Strick	425	do.	23.2	36
Co 177	L. Broder	420	do.	16.0	36
Co 178	J. Williams	390	do.		
Co 179	L. Berman	380	do.	15.0	40
Co 180	P. Cutter	390	do.		
Co 181	S. Kalmonvtz	380	do.	15.0	36
Co 182	P. Bliss	380	do.	14.0	36
Co 183	Colchester Lumber Co.	380	do.	15.0	36
Co 186	I. Braunstein	580	Drilled	258.0	6
Co 189	Mrs. Knight	480	Dug	19.1	36
Co 191	A. Sullivan	500	do.	15.3	30
Co 192	Stella Dominick	500	do.	20.0	36
Co 193	M. Cohen	505	do.	20.0	36
Co 194	Bernstein	500	do.	23.5	48
Co 195	J. O'Connell	505	do.	22.0	36
Co 196	T. Rudden	510	do.	22.0	36
Co 197	A. Dinerstein	510	do.	22.0	36
Co 198	Esther Neidle	520	do.	24.4	36
Co 199	S. Goldberg	485	do.	17.8	
Co 200	C. Lunbin	485	do.	20.0	36

in town of Colchester, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 172	Till		10.2	9- 2-37	14
Co 173	do.		9.5	9- 7-37	15
Co 174	do.		10.5	9- 9-37	15
Co 175	do.				
Co 176	do.		14.6	9- 9-37	19
Co 177	do.		3.7	9- 9-37	19
Co 178	do.				12
Co 179	do.		11.0	9-22-37	6
Co 180	do.				9
Co 181	do.		11.0	9-22-37	15
Co 182	do.		9.7	9-23-37	15
Co 183	do.		10.0	9-13-37	7
Co 186	Gneiss				3
Co 189	Till		15.8	10-13-37	5
Co 191	do.		9.4	10-14-37	9
Co 192	do.		15.6	10-14-37	3
Co 193	do.		15.7	10-14-37	7
Co 194	do.		15.5	10-14-37	5
Co 195	do.		14.7	10-14-37	9
Co 196	do.		17.7	10-15-37	5
Co 197	do.		17.7	10-15-37	6
Co 198	do.		17.9	10-15-37	5
Co 199	do.		10.9	10-21-37	9
Co 200	do.		13.0	10-21-37	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 201	J. Lilkoff	580	Dug	25.0	30
Co 202	S. Sobol	580	do.		
Co 203	J. Scopino	600	do.	12.9	24
Co 204	F. Naznak	600	do.	18.0	36
Co 205	A. Weinstein	540	do.	22.0	
Co 206	A. Burstein	560	do.	18.4	48
Co 207	Mary C. Smith	580	do.	30.0	18
Co 208	B. Leviloff	480	do.	14.2	
Co 209	J. P. O'Connor	580	do.	20.0	56
Co 210	F. Sablesky	510	do.	10.5	60
Co 211	J. Wade	480	do.	18.0	30
Co 212	E. B. Gragin	460	do.	15.9	30
Co 214	J. Busel	440	Drilled	219.0	6
Co 215	J. J. Sullivan	480	Dug	30.0	42
Co 216	W. Polakevich	480	do.	20.0	24
Co 217	S. Gerstein	480	Drilled	157.0	6
Co 218	N. Webster	470	Dug	7.4	30
Co 219	Mrs. A. C. Taylor	460	do.	12.6	36
Co 220	E. Day	460	do.	7.6	72
Co 221	S. Gitlin	540	do.	13.0	42
Co 222	S. Gitlin	540	do.	16.8	120
Co 223	B. Neleber	410	do.	13.2	48
Co 224	B. Neleber	410	do.	12.0	40
Co 225	C. F. Kramer	500	do.	17.1	48

in town of Colchester, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 201	Till				15
Co 202	do.				15
Co 203	do.		9.1	10-21-37	29
Co 204	do.				5
Co 205	do.				7
Co 206	do.		14.5	10-21-37	13
Co 207	Stratified drift				9
Co 208	do.		5.2	10-26-37	13
Co 209	do.				7
Co 210	Till		3.9	10-25-37	7
Co 211	do.		9.1	10-25-37	7
Co 212	do.		9.2	10-25-37	11
Co 214	Gneiss		18.0	10-25-37	3
Co 215	Stratified drift		17.7	10-25-37	11
Co 216	do.		16.8	10-26-37	37
Co 217	Gneiss	25.0	18.7	10-26-37	9
Co 218	Till		2.3	10-26-37	7
Co 219	do.		4.6	10-26-37	17
Co 220	do.		3.1	10-26-37	11
Co 221	do.				7
Co 222	do.		7.7	10-27-37	9
Co 223	do.		1.3	10-27-37	11
Co 224	do.		3.1	10-27-37	11
Co 225	do.		11.0	10-27-37	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 226	W. Sibrosky	500	Dug	12.7	
Co 227	B. Miaofi	510	do.	17.8	24
Co 228	T. Lomkow	510	do.		
Co 229	J. Clomboski	525	do.	16.3	36
Co 230	A. Dickey	500	do.	16.2	
Co 231	Annie Rosko	510	do.	8.7	60
Co 232	T. & A. Driscoll	510	do.	13.7	30
Co 233	T. & A. Driscoll	510	do.	15.1	36
Co 234	J. Mironowich	450	do.	13.8	24
Co 235	M. Popok	540	do.	20.0	36
Co 236	A. Sudol	540	do.	20.9	36
Co 237	M. Pehowdy	530	do.	15.4	40
Co 238	J. Tarnowski	530	do.	17.1	40
Co 239	H. Wozniak	530	do.	10.3	36
Co 240	S. Kabatznick	500	do.	13.6	36
Co 241	L. Getzoff	440	do.	8.1	36
Co 242	A. & F. Scholl	460	do.	10.0	24
Co 243	Mary Seger	520	do.	28.3	48
Co 244	S. Legumski	520	do.	20.0	36
Co 245	J. Duke	480	do.	7.2	48
Co 246	I. Kalishman	480	do.	15.0	60
Co 247	Mrs. Feather	560	do.	17.4	36
Co 248	H. Kosko	540	do.	28.4	48
Co 249	M. Levine	540	do.		

in town of Colchester, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 226	Till		8.1	10-27-37	3
Co 227	do.		12.0	10-27-37	5
Co 228	do.				11
Co 229	do.		11.2	10-27-37	11
Co 230	do.		7.4	10-29-37	7
Co 231	do.		2.6	10-29-37	13
Co 232	do.		4.5	10-29-37	81
Co 233	do.		10.0	10-29-37	3
Co 234	do.		6.2	11-10-37	5
Co 235	do.		10.0	11-10-37	11
Co 236	do.		8.1	11-10-37	19
Co 237	do.		12.0	11-10-37	15
Co 238	do.		9.9	11-10-37	9
Co 239	do.		5.1	11-10-37	11
Co 240	do.		6.0	11-10-37	19
Co 241	do.		2.1	11- 9-37	17
Co 242	do.		5.5	11- 9-37	7
Co 243	do.		13.4	11- 9-37	15
Co 244	do.				15
Co 245	Stratified drift		2.6	11- 9-37	3
Co 246	do.				19
Co 247	Till				19
Co 248	do.		9.1	11- 9-37	19
Co 249	do.				15

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Co 250	L. Raymond	520	Dug	12.8	36
Co 251	P. Papowich	520	do.	13.6	42
Co 252	H. Fatt	540	do.	15.4	30
Co 253	J. Moroch	560	do.	12.7	30
Co 254	J. Moroch	560	do.	18.0	30
Co 255	S. McDonald	580	do.	12.9	30
Co 256	Miss Nellie Fleming	510	do.	17.0	42
Co 257	G. C. Hemerynski	580	do.	17.0	48
Co 258	M. Needle	510	do.	10.0	30
Co 259	H. Orenstein	600	do.	36.0	36
Co 260	P. Fontanetta	480	do.	17.5	40
Co 261	W. Marvin	480	do.	24.5	40
Co 262	P. Maikshilo	580	do.	12.6	30
Co 263	F. Wasniswski	500	do.	23.0	36
Co 264	J. Kuenzli	445	do.	15.3	24

in town of Colchester, Connecticut -- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Co 250	Till		7.0	11- 9-37	5
Co 251	do.		5.8	11- 9-37	13
Co 252	do.		10.5	10-29-37	7
Co 253	do.		6.9	10-29-37	5
Co 254	do.		12.5	10-29-37	5
Co 255	do.		4.8	10-29-37	55
Co 256	do.				5
Co 257	do.				13
Co 258	do.				5
Co 259	do.		18.0	10-29-37	39
Co 260	do.		5.1	10-29-37	11
Co 261	do.		7.2	10-29-37	5
Co 262	do.		7.1	11-10-37	5
Co 263	do.		4.0	10-29-37	33
Co 264	do.		4.2	10-29-37	5

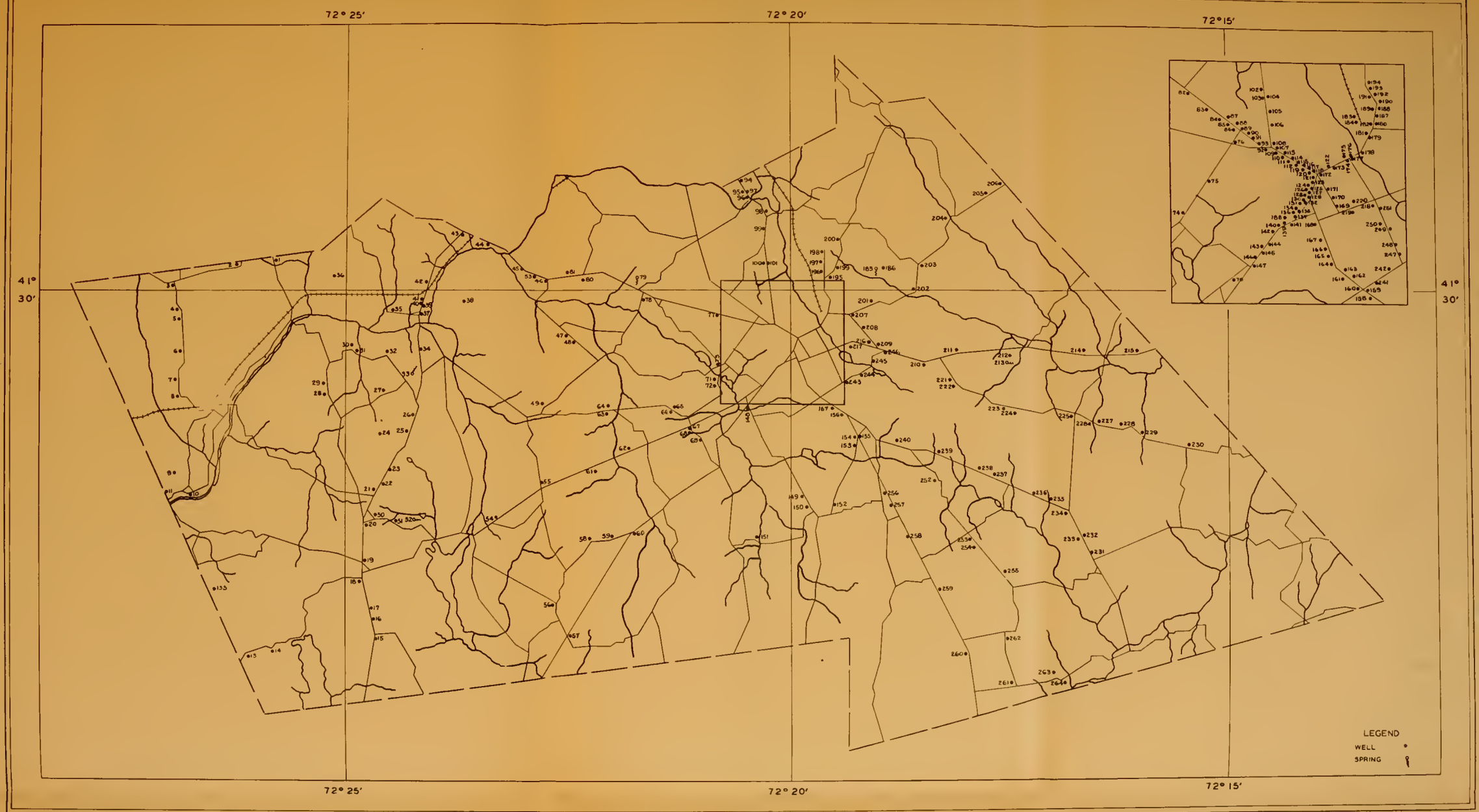
Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
Co 33	A. Lamont	260	Hillside	Schist
Co 52	G. Clark	360	do.	do.
Co 79	Ester Clark	450	do.	Gneiss
Co 184	Colchester Lumber Co.	360	Valley	do.
Co 185	I. Braunstein	570	Hilltop	do.
Co 213	E. B. Gragin	465	Base of slope	do.

in town of Colchester, Connecticut - Continued

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
Co 33	Concrete basin			5
Co 52	Masonry basin	None	2	3
Co 79	Masonry basin, gravity flow pipe line			7
Co 134	Wooden enclosure, 4x4 feet, covered	do.		11
Co 185	Masonry basin, 6 feet diameter	Great	12	5
Co 213	Masonry spring house, pit 5x6x8 feet, piped to house	do.	3	7

(a) Reported



CONN. GROUND-WATER SURVEY, W.P.A. NO 2981
SPONSORSHIP: CONN. STATE WATER COMM.
DIRECTION: GEOL. SURV., U.S. DEPT. INTERIOR

MAP OF COLCHESTER, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

Co 53. W. Brousseau, abandoned dug well, Conn. Rt. #2, slightly beyond Jeremy's Brook, Colchestor. Diameter 30 inches, depth 17.3 feet. Measuring point is a yellow paint mark top of wooden curb 3.0 feet above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Oct. 29	18.00	Mar. 15	14.50	Aug. 2	16.90
Nov. 3	19.20	22	9.80	9	17.10
9	19.20	29	9.90	16	17.10
16	19.10	Apr. 5	10.00	24	17.10
23	19.10	12	12.10	30	18.10
30	19.30	20	15.10	Sept. 7	18.20
Dec. 7	19.40	26	15.10	20	18.23
14	18.70	May 4	15.20	28	18.40
28	17.20	10	15.30	Oct. 4	18.84
1937		17	15.10	11	19.03
Jan. 4	16.90	24	15.65	19	19.10
11	16.40	31	16.10	25	19.18
18	15.80	June 7	16.10	Nov. 2	18.89
25	14.50	14	15.90	9	19.20
Feb. 1	14.70	21	15.70	15	18.70
8	15.10	28	16.15	29	18.15
15	14.60	July 5	16.30	Dec. 15	18.15
23	14.50	12	17.10	28	15.70
Mar. 1	14.60	20	17.40		
9	14.60	28	16.90		

Co 132. Esther Kamins, abandoned dug well, on Merchants Row, Colchester. Diameter 48 inches, depth 13.0 feet. Measuring point is a yellow paint mark between planks east side of pump 0.7 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Mar. 22	5.80	June 7	7.10	Oct. 4	9.94
29	6.50	14	6.90	11	10.05
Apr. 5	6.70	21	6.90	19	10.00
12	6.40	28	6.50	25	7.15
20	6.50	July 5	6.70	Nov. 2	7.04
26	6.30	12	7.60	9	7.59
May 4	6.70	20	7.90	15	7.57
10	6.90	Aug. 30	8.97	29	4.30
17	6.70	Sept. 7	8.97	Dec. 15	4.30
24	6.70	20	8.55	28	6.98
31	7.10	28	9.00		

Co 133. C. Brown, abandoned dug well, on Trowbridge Rd., Browmsville, Colchester. Diameter 30 inches, depth 18.6 feet. Measuring point is yellow paint mark on kitchen floor 0.5 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Mar. 22	9.10	June 14	10.10	Sept. 7	16.20
29	9.10	21	10.65	20	15.43
Apr. 5	9.20	28	11.90	28	16.80
12	9.10	July 5	12.00	Oct. 4	17.01
20	9.10	12	12.90	11	18.74
26	8.30	20	13.20	19	18.80
May 4	8.90	28	10.90	25	17.76
10	8.11	Aug. 2	15.20	Nov. 2	17.40
17	8.10	9	15.40	9	17.80
24	9.45	16	15.40	15	17.80
31	9.90	24	15.40	29	18.35
June 7	10.20	30	16.10	Dec. 15	18.34

Co 212. E. B. Gragin, abandoned dug well, Norwich Rd., Conn. Rt. #2, Colchester. Diameter 30 inches, depth 15.9 feet. Measuring point is yellow paint mark top of pump housing 3.1 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 25	12.25	Nov. 29	11.33	Dec. 28	12.77
Nov. 15	11.70	Dec. 15	11.33		

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 1	W. C. Root	40	Drilled	50.0	6
EHd 2	H. P. Flynn	240	Dug	14.7	36
EHd 4	Mrs. Moorhouse	100	do.	17.7	144
EHd 6	W. C. Root	40	do.	7.4	28
EHd 8	Mrs. Howitz	360	do.	14.8	26
EHd 9	J. Zeleny	360	do.	12.0	
EHd 10	Mrs. A. Arnold	300	do.	10.7	26
EHd 11	I. Gottfried	300	Drilled	80.0	6
EHd 13	Mrs. Tishler	340	Dug		28
EHd 14	Sarah Schleifer	380	do.	19.7	30
EHd 15	E. Peckeroff	290	do.	17.8	48
EHd 16	C. Lenf	280	do.	16.7	30
EHd 17	S. Adler	280	do.	8.3	36
EHd 18	C. Goffrey	280	do.		
EHd 19	C. Geofried	280	do.	9.2	36
EHd 20	Helen Stein	290	do.	24.7	30
EHd 21	H. Greenburg	260	Drilled	250.0	6
EHd 22	H. Greenburg	300	do.	350.0	8
EHd 23	M. Mazer	400	do.	400.0	6
EHd 24	Miller	400	Dug	15.3	30
EHd 25	Rose Banner	310	do.	19.7	30
EHd 26	Miller	318	do.	14.0	36
EHd 27	J. Banner	300	Drilled	125.0	6
EHd 28	Mrs. E. M. Cook	300	Dug	8.5	28

in town of East Haddam, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 1	Gneiss				8
EHd 2	Till		5.0	9-30-35	8
EHd 3	do.	16.0	5.7	9-30-35	4
EHd 6	do.		1.6	10- 2-35	6
EHd 8	do.		13.8	10- 2-35	5
EHd 9	do.		9.7	10- 2-35	13
EHd 10	do.		8.7	10- 2-35	3
EHd 11	Gneiss				7
EHd 13	Till				14
EHd 14	do.		9.7	10- 3-35	19
EHd 15	do.		9.3	11-16-35	5
EHd 16	do.		6.7	11-16-35	12
EHd 17	do.		7.0	11-16-35	5
EHd 18	do.				11
EHd 19	do.		7.9	11-23-35	12
EHd 20	do.		22.7	11-16-35	7
EHd 21	Gneiss	10.0	39.5	11-23-35	
EHd 22	do.	4.0	49.3	11-23-35	5
EHd 23	do.				13
EHd 24	Till		11.5	11-15-35	11
EHd 25	do.		4.7	11-15-35	15
EHd 26	do.		11.0	11-15-35	15
EHd 27	Gneiss		19.5	11-15-35	
EHd 28	Till		4.3	11-23-35	1

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 29	G. B. Hall	240	Dug	17.7	30
EHd 30	A. Rodd	250	do.	14.7	30
EHd 33	Mrs. Nellie Villey	360	do.	15.7	30
EHd 34	S. Shumbo	370	do.	14.5	30
EHd 35	S. Krashefski	360	do.	19.5	30
EHd 36	M. Gowac	380	do.	17.7	30
EHd 37	R. L. Beebe	390	do.	18.7	36
EHd 38	F. F. Beebe	360	do.	15.5	26
EHd 39	D. D. Bradley	380	do.	12.7	30
EHd 40	H. Wanieke	350	do.	21.8	30
EHd 42	G. Carlson	450	do.	6.5	24
EHd 43	Miss A. Miner	500	do.	13.8	26
EHd 44	J. Geofry	420	do.	9.6	30
EHd 45	J. Geofry	420	do.	8.0	26
EHd 46	J. Dvoracek	350	do.	17.0	26
EHd 47	J. Sujrue	490	do.	22.0	30
EHd 48	H. Rudne	480	do.	13.5	
EHd 49	Public Pump	380	do.	13.7	24
EHd 50	J. J. Smith & Co.	450	Drilled	316.0	8
EHd 51	F. Srac	400	Dug	13.2	32
EHd 52	A. Parri	420	do.	16.8	36
EHd 53	L. Alexander	320	do.	16.8	36
EHd 54	C. K. Gleeson	400	do.	19.2	36
EHd 55	Mrs. Sancho	340	do.	14.0	36

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 29	Till		15.2	11-23-35	8
EHd 30	do.		10.7	11-25-35	5
EHd 33	do.		8.9	1- 2-36	7
EHd 34	do.		3.5	10- 8-35	5
EHd 35	Stratified drift				5
EHd 36	do.				5
EHd 37	Till		15.0	10- 8-35	24
EHd 38	Stratified drift		13.2	10- 8-35	5
EHd 39	do.		11.0	10- 9-35	6
EHd 40	do.		19.2	10- 9-35	25
EHd 42	Till		3.0	10- 8-35	2
EHd 43	do.		19.8	10- 8-35	5
EHd 44	do.		7.9	10- 9-35	33
EHd 45	do.		3.1	10- 9-35	23
EHd 46	do.		16.0	10- 9-35	35
EHd 47	do.		11.7	10-10-35	5
EHd 48	do.		9.5	10-10-35	.6
EHd 49	Stratified drift		9.7	10-10-35	15
EHd 50	Schist		13.0	10-10-35	4
EHd 51	Till		9.3	10-14-35	42
EHd 52	do.		16.3	10-14-35	7
EHd 53	do.		11.6	10-14-35	3
EHd 54	do.		17.1	10-14-35	3
EHd 55	do.		9.3	10-14-35	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 56	Devils Hop Yard State Park	280	Dug	15.0	26
EHd 57	Moodus Fish & Game Club	320	do.	14.3	28
EHd 58	Mrs. W. Bromard	340	do.	13.7	30
EHd 59	Mrs. Hotychey	340	do.	19.3	16
EHd 60	Devils Hop Yard State Park	200	Drilled	150.0	6
EHd 61	Devils Hop Yard State Park	180	do.	145.0	6
EHd 62	J. Polivka	350	Dug	8.6	30
EHd 63	J. Polivka	320	do.	8.4	26
EHd 64	Z. Greif	340	do.	13.3	30
EHd 65	A. Kulakowski	180	do.	35.7	26
EHd 66	J. Whalton	80	do.	14.0	28
EHd 67	E. Strong	180	do.	13.5	26
EHd 68	Maynard Estate	300	do.	17.3	30
EHd 69	T. Gordon	320	do.	13.2	30
EHd 71	R. Woel	380	do.	16.5	30
EHd 72	J. Balvin	400	do.	15.7	26
EHd 73	H. C. Parker	260	do.	10.3	30
EHd 74	J. O'Sinsky	350	do.	16.2	36
EHd 75	J. Ruzick	450	do.	30.2	48
EHd 76	Griffin Farm	500	do.	14.2	30
EHd 77	Griffin Farm	500	do.	16.0	30
EHd 78	P. Schaff	500	do.	10.6	26
EHd 79	W. W. Liska	500	do.	11.9	36
EHd 80	M. Miller	500	do.	16.0	26

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 56	Till		12.5	10-15-35	4
EHd 57	Stratified drift		12.9	10-17-35	8
EHd 58	do.		12.2	10-17-35	6
EHd 59	do.		15.9	10-17-35	5
EHd 60	Schist		0.0	10-17-35	5
EHd 61	do.		11.0	10-15-35	3
EHd 62	Till		2.7	10-15-35	15
EHd 63	do.		4.5	10-15-35	5
EHd 64	do.		7.6	10-15-35	7
EHd 65	Stratified drift		31.1	10-15-35	15
EHd 66	do.		10.7	10-16-35	4
EHd 67	do.		10.9	10-16-35	5
EHd 68	Till		14.8	10-16-35	4
EHd 69	do.		11.2	10-16-35	3
EHd 71	do.		14.6	10-22-35	35
EHd 72	do.		11.7	10-22-35	7
EHd 73	do.		7.8	10-22-35	3
EHd 74	do.		7.7	12- 2-35	3
EHd 75	do.		27.7	12- 2-35	5
EHd 76	do.		3.5	12- 2-35	24
EHd 77	do.		12.3	12- 3-35	4
EHd 78	do.		7.3	12- 3-35	5
EHd 79	do.		5.8	12- 5-35	5
EHd 80	do.		13.2	12- 5-35	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 81	Katherine Berner	420	Dug	12.2	30
EHd 82	Katherine Berner	440	do.	19.9	30
EHd 83	F. Berner	480	do.	14.8	30
EHd 84	Village Pump	490	do.	21.5	30
EHd 85	W. L. Cone	490	do.	14.8	30
EHd 86	Congregational Church	490	do.	22.7	36
EHd 87	J. Blarsket	490	do.	10.8	48
EHd 88	J. Blarsket	490	do.	24.0	26
EHd 89	A. C. Chapman	490	do.	16.7	26
EHd 90	W. Zobel	500	do.	24.5	30
EHd 91	E. B. Peck	500	Drilled	85.0	6
EHd 92	J. Halamicek	500	Dug	28.4	20
EHd 93	A. P. Gates	500	do.	14.5	26
EHd 94	Unknown	420	do.	17.2	30
EHd 95	J. R. Way	380	do.	14.5	24
EHd 96	J. Urban	320	do.	44.0	30
EHd 97	O. H. Pettison	150	do.	18.7	26
EHd 98	C. W. Hungerford	180	do.	28.7	30
EHd 100	C. W. Hungerford	280	do.	17.8	30
EHd 101	Working Girls Society	300	Drilled	104.0	6
EHd 102	J. Fiala	300	Dug	14.6	32
EHd 103	Virginia Pecan	360	do.	10.0	30
EHd 104	Sarah & Lucy Parker	520	do.	15.8	30
EHd 105	R. Veselak	500	do.	14.0	27

in town of East Haddam, Connecticut.- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 81	Till		6.3	12- 5-35	5
EHd 82	do.		19.4	12- 5-35	19
EHd 83	do.		11.5	12-10-35	2
EHd 84	do.				3
EHd 85	do.		10.7	12-10-35	7
EHd 86	do.		11.3	12-10-35	6
EHd 87	do.		2.9	12-10-35	7
EHd 88	do.		7.0	12-10-35	16
EHd 89	do.		9.5	12-16-35	51
EHd 90	do.		23.5	12-16-35	5
EHd 91	Schist	25.0	19.5	12-16-35	15
EHd 92	Till		21.3	10-17-35	5
EHd 93	do.		12.3	10-17-35	9
EHd 94	Stratified drift		14.8	10-18-35	59
EHd 95	do.		11.5	10-18-35	3
EHd 96	Till		37.7	10-18-35	23
EHd 97	do.		12.3	10-22-35	7
EHd 98	do.		23.7	10-22-35	11
EHd 100	do.		14.3	10-21-35	27
EHd 101	Gneiss		19.7	10-21-35	11
EHd 102	Till		11.3	10-21-35	21
EHd 103	do.		7.0	10-21-35	6
EHd 104	do.		9.8	10-21-35	8
EHd 105	do.		0.5	10-18-35	38

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 106	R. Veselak	500	Dug	13.5	72
EHd 107	M. Schulman	500	do.	17.8	30
EHd 108	M. Schulman	500	do.	17.7	30
EHd 109	M. Schulman	490	do.	13.2	30
EHd 110	L. Dimeter	500	do.	8.6	30
EHd 111	L. Dimeter	505	do.	26.5	30
EHd 112	Caroline E. Mack	480	do.	14.7	30
EHd 113	F. Cone	460	do.	11.7	36
EHd 114	C. Sturick	400	do.	15.7	36
EHd 115	Mrs. F. N. Tilden	400	Drilled		6
EHd 116	W. H. Robinson	400	Dug	14.2	38
EHd 117	East Haddam Fish & Game Club	400	do.	12.7	36
EHd 118	East Haddam Fish & Game Club	400	Drilled	188.0	6
EHd 119	East Haddam Fish & Game Club	400	Dug	21.7	36
EHd 120	A. Forster	380	do.	36.0	36
EHd 121	H. Kalat	460	do.	24.7	36
EHd 122	Mrs. Slanic	360	do.	34.7	30
EHd 123	D. Bocatone	340	do.	3.0	30
EHd 124	P. Goman	340	do.	21.8	36
EHd 125	J. Hale	340	do.	21.8	36
EHd 126	F. Neal	340	do.	21.4	36
EHd 127	S. A. Rodd	340	do.	21.4	36
EHd 128	Lees Moodus Mills	340	do.	22.2	36
EHd 129	J. Kopara	340	do.	21.3	36

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 106	Till		6.0	10-18-35	82
EHd 107	do.		14.7	10-18-35	55
EHd 108	do.		15.7	10-18-35	9
EHd 109	do.		9.1	10-10-35	5
EHd 110	do.		3.3	12-16-35	9
EHd 111	do.		8.9	12-16-35	11
EHd 112	do.		7.7	12-17-35	6
EHd 113	do.		8.6	12-17-35	4
EHd 114	do.		8.7	12-17-35	2
EHd 115	Schist				2
EHd 116	Till		6.9	12-17-35	6
EHd 117	Stratified drift		10.7	12-19-35	4
EHd 118	Schist		34.5	12-19-35	6
EHd 119	Till		5.7	12-19-35	3
EHd 120	Schist	7.0	27.5	12- 5-35	7
EHd 121	Stratified drift		21.7	12- 5-35	5
EHd 122	do.	23.0	24.8	12- 5-35	5
EHd 123	do.		2.6	12- 3-35	5
EHd 124	do.		15.8	1- 2-36	5
EHd 125	do.		15.7	1- 2-36	7
EHd 126	do.		14.8	12-23-35	5
EHd 127	do.		15.5	1- 2-36	5
EHd 128	do.		15.3	12-23-35	12
EHd 129	do.		15.5	1- 2-36	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 130	Mrs. Bride	340	Dug	21.0	36
EHd 131	A. Polstein	350	Drilled	195.0	6
EHd 132	J. Neudecher	380	Dug	29.0	36
EHd 133	B. Kallista	380	Driven	18.0	2
EHd 134	Kallista & Brozek	450	Dug	17.5	36
EHd 135A	A. Budka	400	do.	22.8	30
EHd 135	A. Budka	400	do.	29.5	36
EHd 136	A. Budka	400	do.	24.7	36
EHd 137	J. E. Budka	400	do.		
EHd 138	H. G. Wocel	400	Drilled	110.0	6
EHd 139	Alver	400	Dug		
EHd 140	J. Bailey	400	do.	22.2	26
EHd 141	E. Smith	500	do.	21.7	30
EHd 142	Mrs. M. H. Kaufman	500	do.	3.0	36
EHd 143	G. Smith	500	do.	14.4	30
EHd 144	E. Shanahan	590	do.	21.7	48
EHd 145	B. Maly	320	do.	12.7	24
EHd 146	B. Maly	320	do.	25.7	60
EHd 147	W. Rozensky	250	do.	19.5	28
EHd 148	W. Wilcox	240	do.	24.8	16
EHd 149	Mrs. J. R. Warner	200	do.	29.7	30
EHd 150	R. J. Lang	80	do.	21.7	36
EHd 151	Mrs. S. Ehrlick	130	do.	14.5	30
EHd 152	Mrs. E. P. Simpson	150	do.	32.0	36

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 130	Stratified drift		14.7	12-23-35	13
EHd 131	Schist		64.7	12-23-35	3
EHd 132	Stratified drift		24.7	12-23-35	5
EHd 133	do.				
EHd 134	Till		11.5	12- 3-35	5
EHd 135a	do.		2.8	12-10-35	5
EHd 135	do.		2.9	12-19-35	11
EHd 136	do.		2.7	12-19-35	20
EHd 137	do.				20
EHd 138	Schist				3
EHd 139	Till				14
EHd 140	do.		12.6	11-14-35	5
EHd 141	do.		15.7	10-28-35	45
EHd 142	do.		2.4	10-28-35	13
EHd 143	do.		11.8	10-28-35	7
EHd 144	do.		5.7	10-28-35	9
EHd 145	do.		9.8	10-28-35	39
EHd 146	do.		9.8	10-28-35	11
EHd 147	do.		14.5	10-28-35	9
EHd 148	do.		18.2	10-28-35	29
EHd 149	do.		21.7	10-28-35	7
EHd 150	Stratified drift		17.7	11- 7-35	9
EHd 151	do.		8.5	11- 7-35	6
EHd 152	Till		22.0	11- 7-35	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 153	F. Elser	140	Dug	29.8	30
EHd 154	Miss C. Sophrania	280	do.	21.5	26
EHd 155	G. McCann	290	do.	20.3	30
EHd 156	F. Kuna	290	do.	14.9	30
EHd 157	L. W. Bartman	260	do.	18.7	30
EHd 158	Mrs. L. Bartman	260	do.	18.8	30
EHd 159	J. Shinderla	290	do.	12.2	48
EHd 160	A. Peter	280	do.	10.5	30
EHd 161	A. F. Wolf	300	do.	15.7	48
EHd 162	F. Wolf	280	do.	27.2	24
EHd 163	M. Breslow	280	Drilled	172.0	6
EHd 164	Mrs. M. Macrae	280	Dug	14.7	30
EHd 165	E. Schibal	280	do.	9.2	36
EHd 166	Mrs. R. A. Smith	240	do.	11.7	36
EHd 167	E. Martin	280	do.	19.7	30
EHd 168	W. & N. Gelson	400	do.	15.0	30
EHd 169	W. Bogel	350	do.	11.7	40
EHd 170	Town of Moodus	210	do.	15.0	36
EHd 171	B. Shenkman	230	do.	10.8	30
EHd 172	B. Shenkman	210	do.	27.2	36
EHd 173	Mrs. J. Tracey	230	do.		
EHd 174	J. Shea	230	do.	19.8	30
EHd 175	Miss A. L. Purple	220	do.	29.7	36
EHd 176	J. Shea	240	do.	24.7	36

in town of East Haddam, Connecticut -- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 153	Till		25.8	11-11-35	10
EHd 154	do.		18.8	11-11-35	27
EHd 155	do.		14.6	11-11-35	8
EHd 156	do.		13.8	11-13-35	11
EHd 157	do.		10.2	11-13-35	4
EHd 158	do.		18.0	11-13-35	7
EHd 159	do.		10.7	11-13-35	6
EHd 160	do.		9.3	11-14-35	11
EHd 161	do.		9.7	3-13-36	7
EHd 162	do.		16.7	3-13-36	11
EHd 163	Gneiss	15.0	24.5	3-13-36	23
EHd 164	Stratified dirft		8.2	3-13-36	8
EHd 165	do.		6.2	3-14-36	10
EHd 166	do.		7.7	3-14-36	6
EHd 167	do.		15.7	11-14-35	4
EHd 168	Till		8.0	11-14-35	84
EHd 169	do.		8.7	11-14-35	4
EHd 170	Stratified drift		7.7	2- 6-36	8
EHd 171	do.		2.8	2- 5-36	6
EHd 172	do.		22.7	2- 5-36	12
EHd 173	do.				8
EHd 174	do.		12.0	2- 5-36	11
EHd 175	do.		5.7	1-28-36	10
EHd 176	do.	25.0			

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 177	Father Bowen	245	Drilled	285.0	6
EHd 178	Cashman Garage	220	do.	295.0	6
EHd 179	W. W. Gates	240	Dug	15.5	30
EHd 180	C. H. Emily	255	do.	14.3	30
EHd 181	T. Usumicki	260	do.	13.3	30
EHd 182	P. Auster	240	do.	19.7	30
EHd 183	East Haddam Teachers Home	260	do.	24.7	48
EHd 184	H. B. Fielding	240	Drilled	108.0	6
EHd 185	Miss Anna Bray	245	Dug	12.0	36
EHd 186	Miss Anna Bray	240	do.	9.6	36
EHd 187	Mrs. E. Barrey	290	Drilled	112.0	6
EHd 188	W. F. Lewis	300	Dug	13.0	30
EHd 189	J. Woelkle	300	do.	13.9	30
EHd 190	Haddam Distillery	290	do.	23.7	36
EHd 191	M. Kostoss	300	do.	11.7	30
EHd 192	J. Drenga	300	do.	15.0	36
EHd 193	J. Tyrseck	280	do.	14.7	30
EHd 194	J. Stumky	260	do.	24.7	36
EHd 195	Haddam Distillery	260	Drilled	110.0	6
EHd 196	P. Dromky	260	Dug	25.7	36
EHd 197	M. Fagan	280	do.	24.8	30
EHd 198	Undine Twine Co.	280	do.	34.7	30
EHd 199	Undine Twine Co.	280	do.		
EHd 200	Undine Twine Co.	310	do.		

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 177	Gneiss	40.0	39.3	1-28-36	6
EHd 178	do.	35.0	34.5	1-28-36	14
EHd 179	Stratified drift		6.5	1-23-36	4
EHd 180	do.		6.5	1-23-36	7
EHd 181	do.		6.3	1-23-36	5
EHd 182	do.		11.8	1-23-36	6
EHd 183	do.		15.7	1-23-36	2
EHd 184	Gneiss		80.0	1-16-36	4
EHd 185	Stratified drift		5.3	1-16-36	6
EHd 186	do.		5.0	1-16-36	4
EHd 187	Gneiss				3
EHd 188	Stratified drift		9.0	1-16-36	6
EHd 189	do.		9.7	1-14-36	9
EHd 190	do.		5.7	1-14-36	4
EHd 191	do.		7.7	1-14-36	4
EHd 192	do.	15.0			3
EHd 193	do.		7.8	1- 9-36	12
EHd 194	do.		15.7	1- 9-36	7
EHd 195	Gneiss				
EHd 196	Stratified drift		19.8	1- 9-36	7
EHd 197	do.		14.8	1- 8-36	12
EHd 198	do.		26.7	1- 8-36	43
EHd 199	do.				6
EHd 200	do.				6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 201	Undine Twine Co.	340	Dug	24.7	30
EHd 202	H. Rogers	320	do.	24.8	32
EHd 203	J. Dudeck	340	do.	15.5	36
EHd 204	Katherine Shoe	360	do.		
EHd 205	J. Cashman	240	do.	21.5	36
EHd 206	M. Elkins	200	do.	13.7	36
EHd 208	First National Co.	210	do.	25.3	36
EHd 209	M. Lavine	200	do.	24.5	36
EHd 210	Brownell & Co.	160	do.	12.0	30
EHd 211	C. Brownell	200	do.	35.0	40
EHd 212	Brownell & Co.	180	do.	19.7	30
EHd 213	W. Cross	170	Drilled	40.0	4
EHd 214	C. Tylec	160	Dug	9.5	30
EHd 215	Brownell & Co.	120	do.	17.8	36
EHd 216	M. Silliman	190	do.	12.7	36
EHd 217	J. F. Pach	190	do.	15.5	60
EHd 218	G. Pach	120	do.	9.0	36
EHd 219	A. Donnella	90	Drilled	100.0	8
EHd 220	S. K. Bielat	160	Dug	6.5	60
EHd 221	Mrs. Sayman	120	do.	19.8	30
EHd 222	F. Golick	120	do.	18.1	30
EHd 223	F. Golick	120	do.	19.3	30
EHd 224	J. Kuminski	160	do.	24.7	30
EHd 225	H. Mahucho	160	do.	20.2	30

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 201	Till		9.7	1- 7-36	5
EHd 202	Stratified drift				
EHd 203	do.		6.9	1- 7-36	5
EHd 204	do.				4
EHd 205	do.		15.4	1- 7-36	4
EHd 206	do.		5.7	1-30-36	22
EHd 208	do.		20.7	2- 5-36	13
EHd 209	do.		16.5	2- 6-36	23
EHd 210	do.		5.7	2- 6-36	5
EHd 211	do.		4.7	2- 6-36	6
EHd 212	do.		11.7	2-11-36	8
EHd 213	Gneiss	15.0	14.7	2-11-36	13
EHd 214	Stratified drift		3.5	2-11-36	4
EHd 215	do.		11.5	2-20-36	21
EHd 216	Till		3.7	2-26-36	6
EHd 217	do.		2.5	2-25-36	7
EHd 218	do.		3.0	2-25-36	4
EHd 219	Gneiss	27.0	29.5	2-25-36	7
EHd 220	do.	0.0	1.5	2-11-36	6
EHd 221	Stratified drift		16.0	2-20-36	12
EHd 222	do.		13.5	2-20-36	15
EHd 223	do.		15.7	2-20-36	12
EHd 224	Till		16.7	2-17-36	8
EHd 225	do.		13.7	2-17-36	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 226	J. Ringler	120	Dug	18.0	36
EHd 227	J. Cabara	150	do.	21.8	36
EHd 228	J. Buck	130	do.	20.0	30
EHd 229	V. Golub	100	do.	17.0	36
EHd 230	J. Bower	90	do.	16.0	30
EHd 231	F. Shea	90	do.	15.0	36
EHd 232	Neptune String Co.	100	do.	30.0	30
EHd 233	F. Shea	90	do.	15.2	36
EHd 234	F. Hood	110	do.	18.1	30
EHd 235	J. Bower	90	do.	14.0	30
EHd 236	Mrs. E. S. Johnson	90	do.	30.0	36
EHd 237	Neptune String Co.	80	do.	27.0	30
EHd 238	B. Talbot	70	do.	14.7	24
EHd 239	B. Rosicho	100	do.	9.3	40
EHd 240	S. Kaminski	90	do.	13.0	20
EHd 241	M. Limal	90	do.	35.0	36
EHd 242	S. Parkus	50	do.	8.8	36
EHd 243	B. Talbot	30	do.	10.2	30
EHd 245	W. Vnuk	40	do.	4.7	36
EHd 246	F. Thaloe	80	do.	30.0	48
EHd 247	J. Smith	90	do.	9.7	36
EHd 248	J. Kuzavo	90	do.	13.7	30
EHd 249	F. Kozlowski	90	do.	4.0	30
EHd 250	V. Kurek	60	do.	22.8	36

in town of East Haddam, Connecticut.- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 226	Stratified drift		15.2	2-20-36	16
EHd 227	Till		15.7	2-17-36	10
EHd 228	do.		11.7	2-19-36	10
EHd 229	do.		6.7	2-19-36	9
EHd 230	do.		8.7	2-20-36	9
EHd 231	do.		7.7	2-19-36	10
EHd 232	Stratified drift		9.7	2-20-36	9
EHd 233	Till		7.2	2-19-36	10
EHd 234	Stratified drift		14.4	2-25-36	15
EHd 235	Till		7.7	2-19-36	13
EHd 236	Stratified drift		19.7	2-26-36	2
EHd 237	do.		16.7	2-27-36	9
EHd 238	do.		7.1	2-27-36	10
EHd 239	Till		5.1	2-25-36	6
EHd 240	Stratified drift		6.4	2-28-36	1
EHd 241	do.		26.7	2-28-36	7
EHd 242	do.		3.6	2-27-36	3
EHd 243	do.		7.5	2-27-36	7
EHd 245	do.		0.7	2-27-36	5
EHd 246	do.		14.7	3- 4-36	2
EHd 247	do.		6.1	3- 4-36	35
EHd 248	Till		6.2	3- 4-36	8
EHd 249	do.		2.5	2-28-36	11
EHd 250	do.		17.8	2-28-36	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 251	Jetta Klar	60	Dug	30.0	24
EHd 253	Mary Pour	90	do.	20.0	36
EHd 254	Mary Morgan	320	do.	13.5	30
EHd 255	S. Shea	320	do.	19.3	36
EHd 256	Mrs. Keech	360	Drilled	340.0	6
EHd 257	P. Wallant	350	Dug	14.1	24
EHd 258	P. Wallant	350	do.	11.2	36
EHd 259	Mrs. Keech	360	Drilled	350.0	6
EHd 260	W. Morgan	350	Dug	14.7	30
EHd 261	E. Lesick	350	do.	16.6	26
EHd 262	Mrs. Lovel	220	do.	17.0	30
EHd 263	J. Strojnoy	230	do.	17.7	36
EHd 264	E. Lautch	150	do.	14.9	36
EHd 266	Mrs. A. Clark	60	do.	15.7	36
EHd 267	F. C. Hoffron	10	do.	9.7	36
EHd 268	F. C. Hoffron	30	do.	7.7	36
EHd 269	Mrs. Marcan	160	do.	11.7	36
EHd 270	M. Brooks	100	do.	14.7	36
EHd 271	Mrs. Daniels	150	Drilled	125.0	6
EHd 272	Mrs. Hallock	180	Dug	20.0	30
EHd 273	C. Alexander	180	do.	35.0	60
EHd 274	H. Z. Clark	40	do.	17.0	30
EHd 275	Rathburn Library	100	Drilled	190.0	6
EHd 276	M. Brooks	100	Dug	15.0	36

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 251	Stratified drift		2.7	2-28-36	9
EHd 252	Till		13.7	3- 4-36	2
EHd 254	do.		7.5	11-29-35	7
EHd 255	do.		18.2	11-29-35	4
EHd 256	Gneiss				
EHd 257	Till		6.0	11-25-35	12
EHd 258	do.		7.5	11-25-35	3
EHd 259	Gneiss				14
EHd 260	Till		11.7	11-25-35	13
EHd 261	do.		12.8	11-29-35	4
EHd 262	do.				
EHd 263	do.		14.7	11-29-35	3
EHd 264	do.		11.8	11-29-35	5
EHd 266	do.		11.7	3- 6-36	9
EHd 267	Stratified drift		3.1	3- 6-36	7
EHd 268	Till		3.7	3- 4-36	3
EHd 269	do.		4.7	3- 6-36	2
EHd 270	do.		9.3	3- 6-36	7
EHd 271	Gneiss		5.5	3-13-36	3
EHd 272	Till		5.7	3-13-36	3
EHd 273	do.				4
EHd 274	do		5.0	3- 6-36	10
EHd 275	Gneiss		19.0	3- 9-36	3
EHd 276	Stratified drift		2.2	3-10-36	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 277	R. Hurter	40	Drilled	125.0	6
EHd 278	F. Salluk	150	do.	100.0	6
EHd 279	W. Blochie	200	Dug		
EHd 280	T. Stout	210	do.	6.0	36
EHd 281	G. L. Way	215	Drilled	60.0	6
EHd 282	W. O. Peck	215	Dug	30.0	36
EHd 283	D. Bigelow	215	do.	16.0	36
EHd 284	Mrs. B. H. Daniels	15	Drilled	145.0	6
EHd 286	F. Ballek Jr.	280	do.	184.0	6
EHd 287	Mrs. A. Fanflik	190	Dug	2.9	36
EHd 288	Mrs. A. Fanflik	190	do.	15.1	36
EHd 289	R. Bartman	210	do.	16.0	36
EHd 290	Mrs. Wiley	200	do.	9.6	24
EHd 291	C. Hoffmann	200	Drilled	149.0	6
EHd 292	S. Samuels	140	Dug	19.5	30
EHd 293	S. Samuels	140	do.	15.2	24
EHd 294	S. Samuels	140	do.	15.2	24
EHd 296	F. J. Brooks	160	Drilled	110.0	6
EHd 297	Clara Bently	150	do.	155.0	6
EHd 298	Clara Bently	160	Dug	7.2	26
EHd 299	Eleanor Preston	180	do.	13.0	26
EHd 300	Mrs. A. H. Terry	200	do.	19.3	24
EHd 301	Mrs. A. H. Terry	200	do.	8.5	24
EHd 302	Mrs. J. H. Johnson	110	do.	35.0	36

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 277	Gneiss				7
EHd 278	do.				9
EHd 279	Till				5
EHd 280	do.				6
EHd 281	Gneiss				5
EHd 282	Till		23.7	3-10-36	83
EHd 283	Stratified drift		9.7	3-10-36	16
EHd 284	Gneiss		9.7	11- 4-35	7
EHd 286	do.	40.0	9.7	10-31-35	5
EHd 287	Till		1.5	10-31-35	5
EHd 288	do.		11.3	10-31-35	4
EHd 289	do.		12.3	10-31-35	5
EHd 290	do.		7.8	10-30-35	11
EHd 291	Gneiss	18.0	17.5	10-30-35	7
EHd 292	Till		11.5	10-30-35	17
EHd 293	Gneiss	5.0	1.0	10-30-35	7
EHd 294	Till		7.0	10-30-35	17
EHd 296	Gneiss	6.0	18.0	11- 6-35	4
EHd 297	do.	145.0	20.5	11- 5-35	
EHd 298	Till		4.3	11- 5-35	2
EHd 299	do.		8.4	11- 5-35	3
EHd 300	do.		17.8	10-31-35	8
EHd 301	do.		4.0	11- 5-35	3
EHd 302	do.		31.7	11- 6-35	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHd 303	W. T. Bartman	110	Dug	11.5	26
EHd 304	Mrs. E. Comstock	160	do.	16.3	26
EHd 305	Florence Burke	80	do.	11.3	30
EHd 306	K. Petitt	60	do.	25.0	26
EHd 307	H. Riedinger	160	do.	7.8	30
EHd 308	W. Simpson	150	do.	11.0	36
EHd 309	Grange #56	320	do.	12.4	36

in town of East Haddam, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHd 303	Till		8.4	11- 7-35	8
EHd 304	do.		13.7	11- 7-35	4
EHd 305	do.		6.8	11-11-35	7
EHd 306	do.		22.8	11-11-35	5
EHd 307	do.		5.4	11- 6-35	3
EHd 308	do.		1.8	11- 7-35	8
EHd 309	do.		5.1	3-29-37	5

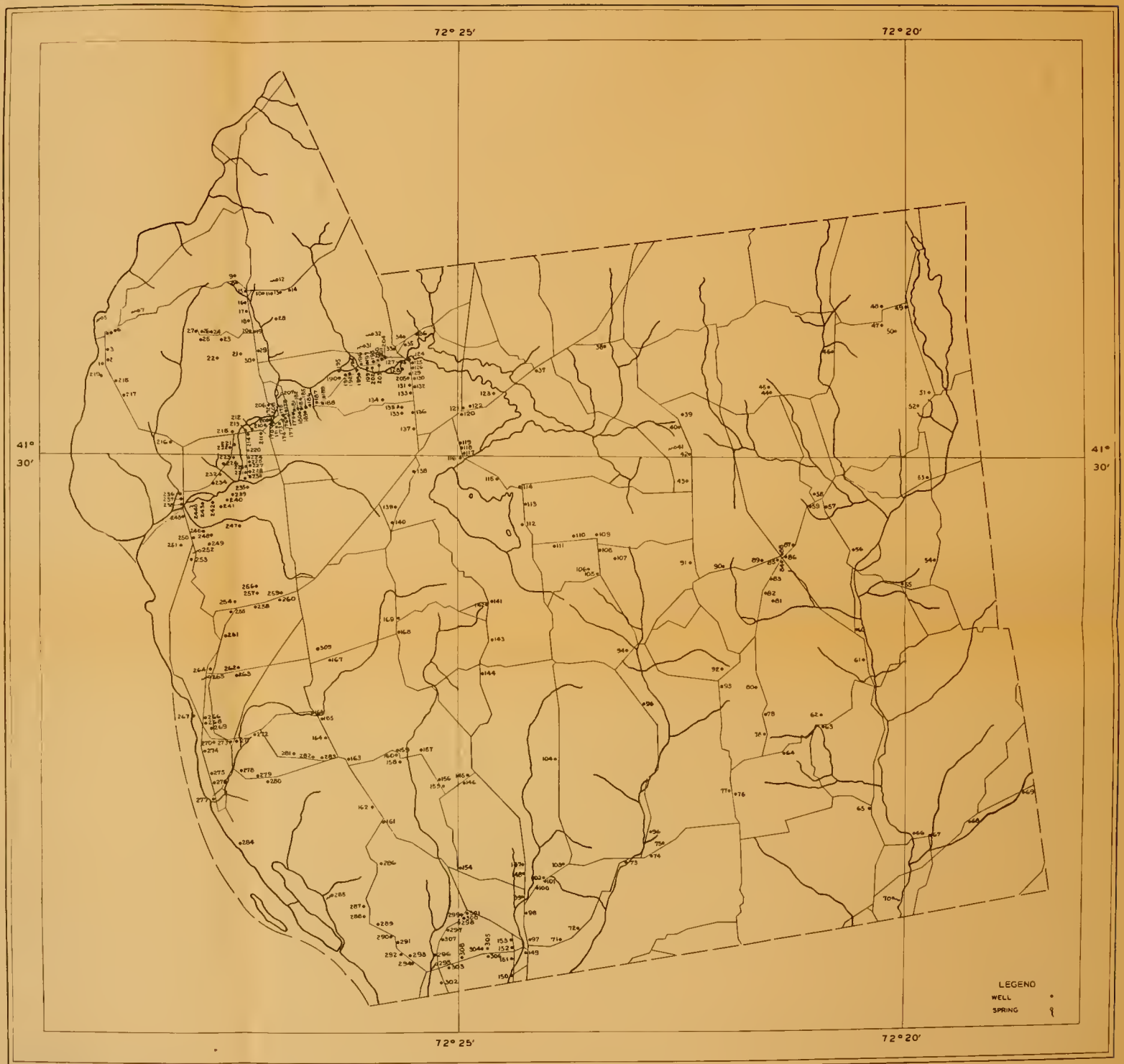
Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
EHd 3	Town of East Haddam	40	Valley	Gneiss
EHd 5	Connecticut Light & Power Co.	40	do.	do.
EHd 7	C. Wright	230	Hillside	do.
EHd 12	S. Fast	310	Hilltop	do.
EHd 31	Undina Twine Co.	280	Foot of hill	do.
EHd 32	Undina Twine Co.	300	do.	do.
EHd 41	G. Carlson	480	Hillside	Schist
EHd 70	Pizziene	100	Valley	Stratified drift
EHd 207	Town of East Haddam	200	Foot of hill	Gneiss
EHd 244	Neptune Spring Co.	60	Valley	Stratified drift
EHd 252	V. Kurek	60	Hillside	do.
EHd 265	Ayres	100	do.	Gneiss
EHd 285	F. Fanfrlik	15	Gulley	do.
EHd 295	E. J. Simmons	100	Valley	do.

in town of East Haddam, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
EHd 3	Masonry pit, 2.3x3x3 feet	None		4
EHd 5	None	do.		6
EHd 7	Concrete catchment, 3x4x5 feet, gravity flow pipe 1000 feet long	do.		3
EHd 12	Concrete catchment, 4x4x15 feet	do.		11
EHd 31	Masonry catchment			17
EHd 32	Concrete catchment			8
EHd 41	None		1	2
EHd 70	Excavated pit, 1.5x4x5 feet		3	4
EHd 207			3	11
EHd 244	None			3
EHd 252	Tile pipe casing, 3 feet diameter	do.		2
EHd 265	Tile pipe casing, 3 feet diameter			5
EHd 285	Concrete catchment, 30x32x36 inches			6
EHd 295	Masonry catchment			6

(a) Reported



CONN. GROUND-WATER SURVEY; W.P.A. NO. 2981

SPONSORSHIP: CONN. STATE WATER COMM.

DIRECTION: GEOL. SURV., U.S. DEPT. INTERIOR

MAP OF EAST HADDAM, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

EHd 64. Z. Grief, abandoned dug well, on Tater Hill, East Haddam. Diameter 30 inches, depth 13.3 feet. Measuring point is a yellow paint mark on east side of curb at the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Mar. 10	6.46	May 31	7.50	Aug. 24	9.20
15	6.40	June 7	8.10	30	7.07
22	6.40	14	7.90	Sept. 7	6.94
29	6.30	21	7.50	20	6.55
Apr. 5	6.50	28	7.30	28	6.78
12	6.00	July 5	7.45	Oct. 4	7.66
20	6.10	12	8.20	11	7.60
26	5.90	20	8.60	18	7.43
May 4	5.70	28	8.95	Nov. 2	5.10
10	6.60	Aug. 2	9.10	15	5.10
17	6.40	9	9.30	29	4.32
24	7.00	16	9.40		

EHd 109. M. Schulman, abandoned dug well, on Millington Rd., North Basham, East Haddam. Diameter 30 inches, depth 13.2 feet. Measuring point is a yellow paint mark on top of curb at the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1936		1936	
Oct. 10	9.08	Apr. 20	3.33	Sept. 14	9.91
14	8.95	27	4.41	21	10.16
28	9.08	May 4	5.58	28	10.16
Nov. 13	9.16	11	5.41	Oct. 5	10.16
22	9.33	18	5.50	12	10.00
Dec. 3	5.58	25	5.33	19	9.90
9	6.37	June 1	6.75	26	5.66
17	6.21	8	7.16	Nov. 3	6.10
1936		18	7.91	9	6.00
Jan. 2	6.77	22	8.25	16	5.95
8	8.87	29	8.50	23	6.40
14	8.91	July 6	8.41	30	6.80
20	8.96	13	8.41	Dec. 7	6.70
Feb. 11	8.33	21	8.66	14	6.40
17	6.58	27	8.33	28	2.60
24	3.83	Aug. 10	9.33	1937	
Mar. 2	3.50	17	9.50	Jan. 4	2.80
9	1.25	24	9.16	11	2.90
16	5.58	31	9.25	18	3.10
Apr. 6	1.41	Sept. 8	9.83	25	4.20

Water level in feet below measuring point in well EHd 109-Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Feb. 1	4.30	Apr. 20	6.80	July 5	8.90
8	4.50	26	6.40	12	9.70
15	2.11	May 4	6.80	20	9.90
22	2.10	10	8.55	28	10.90
Mar. 1	2.30	17	8.30	Aug. 2	10.70
8	2.30	24	7.90	9	10.90
15	2.10	31	8.20	16	10.90
22	2.10	June 7	8.60	24	10.35
29	4.35	14	8.20	30	10.50
Apr. 5	4.50	21	8.70	Sept. 7	10.70
12	6.30	28	8.70		

EHd 308. W. Simpson, abandoned dug well, Hadlyme, East Haddam. Diameter 36 inches, depth 11.0 feet. Measuring point is outer point of paint mark on top of wooden frame of screen 2.3 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Mar. 9	4.00	June 7	5.50	Sept. 7	5.00
15	4.00	14	5.30	20	5.24
22	4.10	21	5.10	28	5.60
29	3.90	28	5.00	Oct. 4	5.94
Apr. 5	4.00	July 5	5.10	15	6.10
12	3.80	12	5.90	21	3.93
20	4.70	20	6.10	Nov. 4	4.92
26	4.35	28	6.90	18	3.01
May 4	4.30	Aug. 2	7.50	Dec. 2	3.82
10	5.08	9	7.70	19	3.81
17	5.06	16	7.80	30	3.90
24	4.98	24	4.78		
31	5.20	30	5.00		

EHd 309. Grange No. 56, abandoned dug well, Little Haddam, East Haddam. Diameter 36 inches, depth 12.4 feet. Measuring point yellow paint mark south side top of tile 2.4 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Mar. 29	7.50	June 21	8.40	Sept.20	10.46
Apr. 5	7.60	28	8.60	28	10.46
12	6.60	July 5	8.70	Oct. 4	9.96
20	7.00	12	9.50	11	10.05
26	6.95	20	9.70	18	9.91
May 4	6.80	28	9.20	Nov. 2	8.15
10	7.04	Aug. 2	9.40	15	8.05
17	7.20	9	9.50	29	5.54
24	7.83	16	9.60	Dec. 15	5.55
31	8.00	24	9.73	28	7.38
June 7	8.20	30	9.36		
14	8.00	Sept. 7	9.72		

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHm 1	J. Hartinger	650	Dug	14.7	36
EHm 2	Unknown	650	do.	15.2	30
EHm 3	A. Donner	620	do.	19.7	36
EHm 4	M. Strong	600	do.	21.2	40
EHm 5	O. Dannter	560	do.	19.7	30
EHm 6	F. Preffer	560	do.	19.3	36
EHm 7	R. Strong	500	do.	19.7	30
EHm 8	Mrs. Ola West	580	Drilled	204.5	6
EHm 9	Mrs. Hart	680	Dug	15.8	30
EHm 10	W. E. C. Smith Estate	480	do.	19.7	30
EHm 12	W. Williams	760	do.	20.0	36
EHm 13	Miss I. Clark	800	do.	24.7	36
EHm 14	A. Voisin	800	do.	22.5	36
EHm 15	E. Hollister	540	do.	19.8	30
EHm 16	State Forest	400	Drilled	150.0	6
EHm 18	A. Hammell	380	Dug	16.7	26
EHm 19	Gibbs Estate	320	do.	18.1	20
EHm 20	M. Taylor	300	do.	15.3	30
EHm 21	Mrs. Hortence Casterow	320	do.	17.3	30
EHm 22	I. Tibbals	280	do.	7.9	30
EHm 23	D. B. Dickinson	270	do.	11.0	36
EHm 25	R. Ostregren	260	do.	21.6	26
EHm 27	E. Elkins	270	do.	4.5	30
EHm 28	Mrs. White	200	do.	24.7	36

in town of East Hampton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHm 1	Till		6.2	5-22-36	20
EHm 2	do.		5.6	5-22-36	5
EHm 3	do.		9.3	5-22-36	12
EHm 4	do.		8.0	5-22-36	13
EHm 5	do.		10.7	5-22-36	8
EHm 6	do.		9.3	5-22-36	33
EHm 7	do.				9
EHm 8	Schist				3
EHm 9	Till				3
EHm 10	do.		8.7	5-26-36	6
EHm 12	do.		4.3	5-26-36	4
EHm 13	do.		5.2	5-26-36	11
EHm 14	do.		11.6	5-26-36	4
EHm 15	do.		8.8	5-26-36	4
EHm 16	Schist				9
EHm 18	Till		7.1	5-27-36	4
EHm 19	do.		14.4	5-27-36	4
EHm 20	do.		7.7	5-27-36	3
EHm 21	do.				
EHm 22	do.		3.1	5-27-36	5
EHm 23	do.		2.4	5-28-36	5
EHm 25	do.		16.3	5-28-36	12
EHm 27	do.		0.5	5-28-36	4
EHm 28	do.		13.7	5-28-36	22

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHm 29	Mrs. Blesser	300	Dug	26.5	36
EHm 30	W. Reisinger	380	do.	20.0	36
EHm 31	Ellen C. Ray	400	Drilled	19.7	6
EHm 32	E. House	360	Dug	11.7	20
EHm 33	H. G. Berhan	400	do.	8.8	36
EHm 34	R. J. Wall	400	do.	22.5	36
EHm 36	M. T. Wall	540	do.	26.7	30
EHm 37	M. T. Wall	540	Drilled	135.0	6
EHm 38	W. Puffine	540	Dug	17.2	26
EHm 39	Bartow Estate	520	do.	26.8	30
EHm 40	L. E. Boule	500	do.	15.2	24
EHm 41	Mrs. Cohen	480	do.	4.8	36
EHm 42	N. Lambert	480	do.	7.2	24
EHm 43	L. Strong	480	do.	17.8	30
EHm 44	J. Nichols	480	Drilled	29.5	6
EHm 45	Sears Park	480	Dug	19.7	30
EHm 46	A. M. Peonessa	460	do.	24.7	30
EHm 47	C. Ljobblar	500	do.	13.7	30
EHm 48	G. Streichler	480	Drilled	60.0	6
EHm 49	J. DaCuiot	500	Dug	19.7	36
EHm 50	J. Bester	460	do.	21.7	36
EHm 51	C. Weller	480	do.	17.7	30
EHm 52	W. Staeth	480	do.	14.7	30
EHm 53	J. Weinzierl	500	do.	18.7	30

in town of East Hampton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHm 29	Till		14.7	5-28-36	8
EHm 30	do.		6.0	5-28-36	6
EHm 31	Schist		8.7	5-28-36	4
EHm 32	Stratified drift		9.3	5-28-36	16
EHm 33	Till		5.8	6- 2-36	2
EHm 34	do.		16.5	6- 2-36	14
EHm 36	do.		10.7	6- 2-36	21
EHm 37	Gneiss	28.0	31.7	6- 2-36	24
EHm 38	Till		6.5	6- 2-36	9
EHm 39	do.		17.1	6- 2-36	22
EHm 40	do.		11.9	6- 2-36	7
EHm 41	do.		1.1	6- 3-36	6
EHm 42	do.		3.6	6- 3-36	7
EHm 43	do.		11.8	6- 3-36	6
EHm 44	Gneiss				
EHm 45	Till		9.7	6- 3-36	4
EHm 46	do.		10.7	6- 3-36	6
EHm 47	do.		5.7	6- 3-36	2
EHm 48	Gneiss	8.0	7.5	6- 3-36	
EHm 49	Stratified drift		7.7	6- 3-36	5
EHm 50	Till		10.8	6- 9-36	
EHm 51	do.		7.7	6- 9-36	3
EHm 52	do.		6.7	6- 9-36	5
EHm 53	do.		10.8	6- 9-36	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHm 54	A. O. Knudsen	520	Dug	21.7	30
EHm 55	A. Knotek	520	do.	17.7	30
EHm 56	Mrs. Betty Wadsworth	520	do.	30.0	30
EHm 57	Clearwater Lodge	520	do.	35.0	36
EHm 58	L. D. Rich	480	do.	19.7	36
EHm 59	H. C. Rich	450	do.	9.6	30
EHm 60	Mrs. Kaufman	480	Drilled	84.5	6
EHm 61	Mrs. L. Marti	480	Dug	34.7	36
EHm 62	H. B. Mead	460	do.	13.7	30
EHm 63	G. A. Meder	460	do.	14.7	36
EHm 64	Mrs. F. Fytch	450	Drilled	53.5	6
EHm 65	R. A. Beckwith	420	Dug	7.5	36
EHm 66	L. A. Barton	420	do.	7.7	48
EHm 67	J. Mabblanc	500	do.	34.7	36
EHm 68	R. G. Golf	420	do.	23.8	36
EHm 69	E. Markham	500	Drilled	180.0	6
EHm 70	T. Hyde	520	Dug	31.5	36
EHm 71	H. A. Becker	520	Drilled	59.0	6
EHm 72	Mary Hitchcock	500	Dug	19.7	36
EHm 73	L. Libert	540	Drilled		6
EHm 74	J. Johnson	500	Dug	31.5	36
EHm 75	W. O'Neil	440	do.	27.7	36
EHm 76	W. Conklin	490	do.	34.0	36
EHm 77	C. H. Bevin	510	do.	34.7	48

in town of East Hampton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
EHm 54	Till		11.7	6- 9-36	5
EHm 55	do.		11.7	6- 9-36	16
EHm 56	do.				5
EHm 57	do.		15.0	6- 9-36	6
EHm 58	do.				9
EHm 59	do.		4.7	6- 9-36	5
EHm 60	Gneiss		0.0	6-25-36	7
EHm 61	Till		17.7	6-25-36	22
EHm 62	do.		9.7	6-25-36	8
EHm 63	do.		8.7	6-25-36	5
EHm 64	Gneiss	14.0	9.5	6-25-36	5
EHm 65	Till		3.5	6-25-36	4
EHm 66	do.		3.7	6-25-36	10
EHm 67	do.		13.7	6-12-36	4
EHm 68	do.		15.8	6-26-36	4
EHm 69	Gneiss	35.0	10.0	6-26-36	5
EHm 70	Till		17.5	6-26-36	10
EHm 71	Gneiss				7
EHm 72	Till		11.7	6-26-36	11
EHm 73	Gneiss				3
EHm 74	Till		17.5	6-26-36	7
EHm 75	do.		17.7	6-26-36	7
EHm 76	do.		17.0	6-26-36	9
EHm 77	do.		17.4	6-16-36	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHm 78	C. G. Bevin	500	Dug	17.8	36
EHm 79	A. Feringo	520	do.	19.5	36
EHm 80	M. Peterson	520	do.	14.2	36
EHm 81	M. Daley	560	do.	13.8	36
EHm 82	M. S. Purple	490	do.	17.3	36
EHm 83	Steves Auto Sales	490	do.	11.7	36
EHm 84	J. Rogers	490	do.	6.2	40
EHm 85	C. Bevin	495	do.	11.7	36
EHm 86	C. Barton	500	do.	19.8	36
EHm 87	E. Edgerton	500	Drilled		6
EHm 88	East Hampton Bank	490	Dug	19.7	30
EHm 89	F. Cone	495	do.	19.7	36
EHm 90	N. Kavanaugh	500	Drilled	80.0	6
EHm 91	J. Isacson	500	Dug	27.5	24
EHm 92	E. M. Johnson	500	Drilled	176.0	6
EHm 93	A. Jacobson	490	Dug	14.7	30
EHm 94	Jacobson Estate	460	do.	14.6	30
EHm 95	Camp Stuart	90	Drilled	375.0	8
EHm 96	A. Johnson	500	do.	275.0	6
EHm 97	J. W. Hanson	540	Dug	17.7	30
EHm 98	J. W. Hanson	540	do.	18.7	30
EHm 99	J. Colbert	450	do.	34.7	36
EHm 100	J. Engel	300	do.	11.7	30
EHm 101	D. McInerney	220	do.	12.3	28

in town of East Hampton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
EHm 78	Till		6.8	6-16-36	7
EHm 79	do.		8.5	6-16-36	6
EHm 80	do.				98
EHm 81	do.		6.3	6-12-36	5
EHm 82	do.		3.7	6-12-36	8
EHm 83	do.		4.7	6-12-36	13
EHm 84	do.		1.7	6-12-36	7
EHm 85	do.				5
EHm 86	do.				5
EHm 87	Gneiss				7
EHm 88	Till		5.7	6-12-36	5
EHm 89	do.		3.7	7- 1-36	5
EHm 90	Gneiss	18.0			5
EHm 91	Till	14.0	18.5	7-21-36	5
EHm 92	Gneiss	12.0	23.7	7-21-36	5
EHm 93	Till		6.7	7-21-36	5
EHm 94	do.		12.1	7-21-36	44
EHm 95	Gneiss	12.0	0.0	7-22-36	5
EHm 96	do.	25.0	19.7	7-22-36	4
EHm 97	Till		12.7	7-22-36	4
EHm 98	do.		12.7	7-22-36	6
EHm 99	do.		14.7	7-22-36	23
EHm 100	do.		10.2	7-22-36	4
EHm 101	do.		7.5	7-22-36	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHm 102	F. A. Slocum	260	Drilled	375.0	6
EHm 103	A. J. Parker	460	Dug	22.7	36
EHm 104	B. Swanson	520	do.	17.8	36
EHm 105	B. Swanson	460	do.	8.7	30
EHm 106	G. Borgfrede	500	Drilled	104.0	6
EHm 107	R. Sellew	500	Dug	13.7	30
EHm 108	Reardon & Connor Estate	500	do.	15.8	30
EHm 109	E. Bissell	500	Drilled	200.0	6
EHm 110	W. Beckley	480	do.	75.0	6
EHm 111	Mrs. M. Chacnot	420	Dug	19.7	30
EHm 112	L. G. Terry	390	do.	17.7	30
EHm 113	H. D. A. Anderson	340	do.	11.4	38
EHm 114	G. DiStefano	400	do.	13.7	30
EHm 115	N. N. Hills	400	do.	27.8	30
EHm 116	C. Bevans	340	do.	21.5	36
EHm 117	J. Goff	335	do.	7.7	40
EHm 118	W. H. McCoy	340	do.	8.8	36
EHm 119	M. H. Fuller	340	do.	17.8	36
EHm 120	G. Bergman	350	do.	20.7	30
EHm 121	S. Anderson	350	do.	17.7	40
EHm 122	G. Cederholm	400	do.	13.8	30
EHm 123	Mrs. Blacogodatuy	410	do.	11.7	36
EHm 124	G. R. Metcalf	460	do.	16.9	30
EHm 125	M. Sweeney	470	do.	14.8	30

in town of East Hampton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHm 102	Gneiss				4
EHm 103	Till		8.7	7-23-36	2
EHm 104	do.		11.3	7-23-36	3
EHm 105	do.		3.3	7-23-36	5
EHm 106	Gneiss	4.0	21.5	7-23-36	36
EHm 107	Till		9.2	7-23-36	5
EHm 108	do.		13.3	7-23-36	12
EHm 109	Gneiss				5
EHm 110	do.		7.7	7-24-36	10
EHm 111	Till		8.2	7-24-36	7
EHm 112	do.		13.7	7-24-36	4
EHm 113	Stratified drift		4.7	7-24-36	6
EHm 114	Till		4.7	7-24-36	10
EHm 115	do.		21.8	7-24-36	3
EHm 116	do.		17.5	7-24-36	5
EHm 117	Stratified drift		4.7	7-25-36	23
EHm 118	Till		5.4	7-28-36	7
EHm 119	do.		12.3	7-28-36	5
EHm 120	Stratified drift		16.7	7-28-36	5
EHm 121	Till		14.1	7-25-36	5
EHm 122	do.		2.3	7-25-36	3
EHm 123	do.		9.5	7-28-36	4
EHm 124	do.		9.4	7-28-36	4
EHm 125	do.		5.8	7-29-36	2

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHm 126	M. E. Wylks	240	Dug	5.0	36
EHm 127	J. Costello	400	do.	11.8	30
EHm 128	G. Gronholm	410	do.	18.7	48
EHm 129	G. Gronholm	410	do.	10.7	30
EHm 130	E. Markham	420	do.	21.8	72
EHm 131	A. Nordstrom	510	do.	33.2	30
EHm 132	E. Kuchuk	320	do.	11.8	36
EHm 133	M. Sherp	380	do.	19.7	36
EHm 134	C. Cavanaugh	540	do.	14.4	30
EHm 135	J. Ceraghim	540	do.	15.6	36
EHm 137	N. Cozzie	450	do.	11.7	36
EHm 139	G. M. Cavanaugh	360	do.	14.8	36
EHm 140	G. G. Parker	440	do.	16.5	30
EHm 141	S. Spencer	450	do.	12.8	40
EHm 142	D. Wallsten	280	do.	9.9	48
EHm 144	Hurd Park	50	Drilled	101.0	6
EHm 145	Hurd Park	100	do.	120.0	6
EHm 146	Hurd Park	440	do.	53.5	6
EHm 147	Evans Estate	360	Dug	13.7	30
EHm 150	H. Hyde	240	do.	15.2	48
EHm 151	Mrs. Mitchell	240	Drilled	75.0	6
EHm 152	W. H. Lowenhaupt	160	Dug	11.3	40
EHm 153	M. Doran	380	Drilled	69.5	6
EHm 156	Mrs. Bates	200	Dug	22.7	30

in town of East Hampton, Connecticut.- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EHm 126	Till		3.1	7-29-36	5
EHm 127	do.		2.2	7-29-36	6
EHm 128	do.		10.2	7-29-36	4
EHm 129	do.		5.7	7-29-36	5
EHm 130	do.		9.8	7-29-36	8
EHm 131	do.		22.8	7-29-36	6
EHm 132	Stratified drift		6.8	7-29-36	5
EHm 133	do.		4.7	7-29-36	7
EHm 134	Till		10.7	7-30-36	3
EHm 135	do.		14.4	7-30-36	3
EHm 137	do.		6.7	7-30-36	3
EHm 139	do.		11.1	8-11-36	4
EHm 140	do.		13.3	8-11-36	3
EHm 141	do.		9.9	8-11-36	5
EHm 142	do.		7.3	8-11-36	2
EHm 144	Gneiss		31.7	8-11-36	3
EHm 145	do.	12.0	39.7	8-11-36	3
EHm 146	do.	20.0	17.5	8-11-36	5
EHm 147	Till		11.7	8-12-36	9
EHm 150	do.	9.0	4.1	8-12-36	5
EHm 151	Gneiss				5
EHm 152	Till		5.7	8-12-36	7
EHm 153	Gneiss				
EHm 156	Till		4.7	8-12-36	

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EHm 157	F. Heirendt	560	Dug	24.0	36
EHm 158	F. Heirendt	550	do.	15.8	30
EHm 159	B. Hanson	355	do.	23.8	36
EHm 350	L. James	40	do.	12.0	24
EHm 352	W. R. Chapman	200	do.	29.7	24
EHm 353	J. L. Kruger	120	do.	13.6	30

in town of East Hampton, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
EHm 157	Till		2.6	2-25-37	5
EHm 158	do.		5.7	3-22-37	
EHm 159	Granito	10.0	22.0	10-12-37	2
EHm 350	Till		9.8	8-19-35	3
EHm 352	do.	27.7	15.7	8-19-35	5
EHm 353	do.		10.5	8-19-35	5

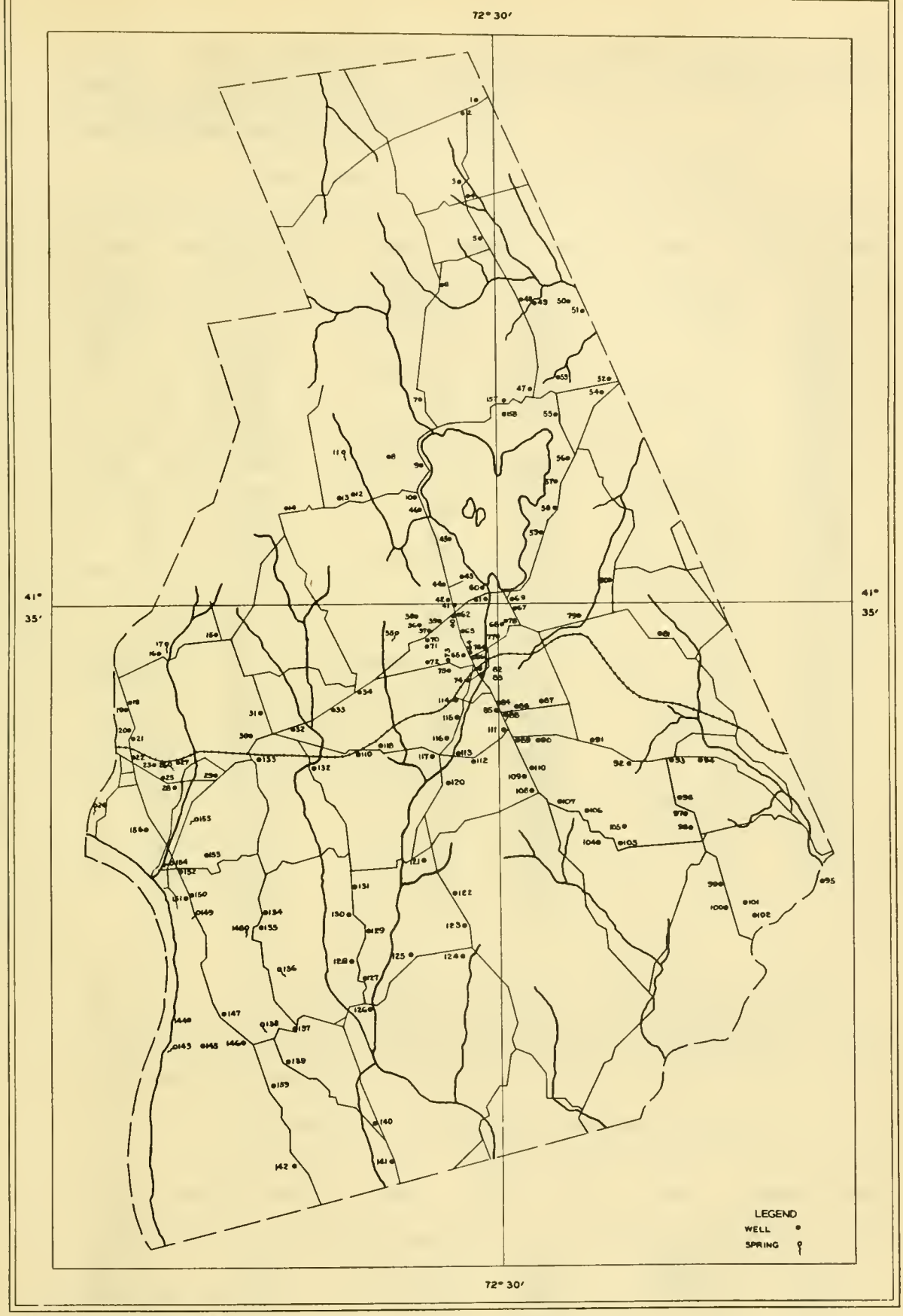
Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
EHm 11	D. F. Willey	650	Gulley	Schist
EHm 17	Camp Jenkins	400	Hillside Terrace	do.
EHm 24	Cobalt Oakum Factory	100	Valley	Gneiss
EHm 26	J. Stuart	220	Hillside	do.
EHm 35	J. Wall	420	do.	do.
EHm 136	T. Cavanaugh	520	do.	Schist
EHm 138	Emma Hallbery	440	do.	do.
EHm 145	Hurd Park	40	do.	Gneiss
EHm 148	G. E. King	400	do.	do.
EHm 149	Mrs. F. Richter	200	do.	do.
EHm 154	Mrs. J. Carrier	220	do.	do.
EHm 155	W. Childs	340	do.	do.
EHm 354	Agnes Clark	200	Valley	do.

in town of East Hampton, Connecticut - Continued

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
EHm 11	Masonry catchment, pipe line 1200 feet long	Slight		4
EHm 17	Cement catchment	None		5
EHm 24	Wooden catchment	do.		6
EHm 26	Cement catchment			
EHm 35	Tile sunk 6 feet in ground, 900 foot pipe line to house	do.	8	11
EHm 136	Pipe set in hillside, barrel used as a catchment	do.	2	5
EHm 138	Cement catchment, gravity flow pipe line	do.	8	4
EHm 143	Masonry catchment			4
EHm 148	Masonry catchment, gravity flow pipe line	do.		
EHm 149	Overflow to pond	Slight		7
EHm 154	Cement catchment, gravity flow pipe line, 1200 feet	None		9
EHm 155	Cement catchment, gravity flow pipe line	Slight		5
EHm 354	Masonry catchment, 2.5x3x3 feet			3

(a) Reported



CONN. GROUND-WATER SURVEY: W.P.A. NO. 2981
SPONSORSHIP: CONN. STATE WATER COMM.
DIRECTION: GEOL. SURV. U.S. DEPT. INTERIOR

MAP OF EAST HAMPTON, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

EHm 19. Gibbs Estate, abandoned dug well, Cobalt Depot Rd., East Hampton. Diameter 20 inches, depth 18.1 feet. Measuring point is a paint mark top of stone west side 0.7 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1936		1936		1937	
May 27	15.08	Nov. 23	17.70	May 17	13.10
June 1	15.08	30	16.70	24	12.50
8	15.16	Dec. 7	18.20	31	13.10
18	15.58	14	14.50	June 7	13.60
22	15.85	28	10.90	14	13.40
29	16.41	1937		21	15.10
July 6	17.58	Jan. 4	10.50	28	14.74
13	17.92	11	10.10	July 5	14.90
21	Dry	18	9.80	12	16.20
27	17.08	25	9.70	20	16.80
Aug. 10	Dry	Feb. 1	9.90	28	17.20
17	Dry	8	9.90	Aug. 2	17.30
24	Dry	15	11.30	9	17.50
31	Dry	22	11.30	16	17.50
Sept. 8	Dry	Mar. 1	11.40	23	18.25
14	Dry	8	12.90	30	18.31
21	Dry	15	12.60	Sept. 6	18.10
28	Dry	22	12.20	7	18.56
Oct. 5	Dry	30	12.20	20	18.47
12	Dry	Apr. 5	12.40	28	Dry
19	Dry	12	12.50	Nov. 30	9.10
26	Dry	20	12.70	Dec. 15	11.45
Nov. 3	Dry	26	12.70	28	11.47
9	17.40	May 4	12.80		
16	Dry	10	13.35		

EHm 157. F. Heirendt, abandoned dug well, Lake Pocotopaug, East Hampton. Diameter 36 inches, depth 24.0 feet. Measuring point is a paint mark top of well curb 3.1 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Feb. 25	5.70	Apr. 12	5.80	May 31	7.00
Mar. 1	5.70	20	7.00	June 7	7.00
8	5.70	26	6.36	14	6.80
15	5.70	May 4	6.80	21	8.60
22	5.60	10	7.00	28	8.30
30	5.60	17	6.90	July 5	8.40
Apr. 5	6.80	24	6.75	12	9.00

Water level in feet below measuring point in well EHm 157-Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
July 20	9.40	Sept. 6	12.70	Oct. 25	11.97
28	10.90	7	12.64	Nov. 3	8.50
Aug. 2	10.90	20	11.98	15	8.50
9	11.10	28	14.05	30	5.00
16	11.10	Oct. 4	13.39	Dec. 15	4.90
23	12.47	12	13.20	28	6.36
30	12.60	19	13.40		

EHm 158. F. Heirendt, abandoned dug well, Lake Pocotopaug, East Hampton. Diameter 30 inches, depth 15.8 feet. Measuring point is a paint mark top of curb at the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Mar. 22	5.70	June 21	10.10	Sept. 20	12.04
30	5.70	28	9.45	28	12.60
Apr. 5	6.67	July 5	9.60	Oct. 4	12.37
12	6.00	12	10.60	12	13.86
20	7.40	20	10.90	19	13.90
26	6.46	28	11.90	25	11.73
May 4	6.80	Aug. 2	12.50	Nov. 3	9.95
10	7.00	9	12.20	15	9.93
17	6.80	16	12.20	30	4.77
24	6.79	23	12.85	Dec. 15	4.77
31	7.10	30	12.45	28	7.50
June 7	7.10	Sept. 6	12.90		
14	6.90	7	12.54		

EHm 159. B. Hanson, abandoned dug well, Hurd Park Section, East Hampton. Diameter 36 inches, depth 23.8 feet. Measuring point is a paint mark southwest side top of casing at the land surface. The water-bearing formation is granite.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 12	21.95	Nov. 15	16.95	Dec. 28	11.53
18	21.19	29	10.77		
Nov. 2	17.00	Dec. 15	10.78		

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 1	A. J. Taft	20	Driven	26.0	1¼
EL 2	H. Cure	20	do.	26.0	1¼
EL 3	J. A. Warner	20	do.	22.0	1¼
EL 4	F. A. Johnson	20	do.	20.0	1¼
EL 5	Pine Grove Ass'n	20	Dug	22.0	36
EL 6	J. E. Haviland	20	Driven	22.0	1¼
EL 7	R. B. S. Wasburn	15	Dug	22.0	24
EL 8	H. W. Dorman	20	Driven	26.0	1¼
EL 9	H. Goodwin	20	do.	24.0	1¼
EL 10	N. J. Fogg	20	do.	30.0	1¼
EL 11	Pine Grove Ass'n	20	Dug	27.0	24
EL 12	C. Tracy	20	Driven	20.0	1¼
EL 13	Myra Randall	10	do.	26.0	1¼
EL 14	Nellie Webster	20	do.	30.0	1¼
EL 15	A. MacIntyre	20	do.	26.0	1¼
EL 16	T. Hill	20	Dug	26.0	24
EL 17	L. W. Robinson	20	Driven	28.0	1¼
EL 18	Mrs. F. Comstock	20	do.	31.0	1¼
EL 19	F. H. Saxton	20	do.	22.0	1¼
EL 20	W. J. Manwaring	20	do.	22.0	1¼
EL 21	P. Kumpitsch	20	do.	24.0	1¼
EL 22	W. J. Manwaring	20	do.	26.0	1¼
EL 23	L. B. Beecher	20	do.	28.0	1¼
EL 24	Camp Cross	27	Drilled	110.0	10

in town of East Lyme, Connecticut

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 1	Stratified drift		19.0	5- 2-38	13
EL 2	do.		22.0	5- 2-38	12
EL 3	do.		17.0	5- 2-38	17
EL 4	do.		13.0	4-28-38	10
EL 5	do.		18.0	4-28-38	30
EL 6	do.		12.0	5- 2-38	6
EL 7	do.		16.0	5- 3-38	25
EL 8	do.		20.0	5- 2-38	18
EL 9	do.		18.0	5- 3-38	18
EL 10	do.		23.0	5- 3-38	35
EL 11	do.		20.0	5- 3-38	14
EL 12	do.		10.0	5- 3-38	13
EL 13	do.		20.0	5- 3-38	29
EL 14	do.		23.0	5- 3-38	16
EL 15	do.		21.0	5- 2-38	23
EL 16	do.		20.0	5- 2-38	23
EL 17	do.		24.0	4-28-38	12
EL 18	do.		26.0	4-28-38	6
EL 19	do.		15.0	4-28-38	13
EL 20	do.		17.0	4-28-38	9
EL 21	do.		17.0	4-28-38	7
EL 22	do.		21.0	4-28-38	11
EL 23	do.		22.0	4-28-38	13
EL 24	do.		29.0	4-28-38	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 25	Thames Dyeing & Bleaching Co.	20	Dug	28.0	36
EL 26	N. Crocker	20	Driven	25.0	1¼
EL 27	W. E. Taylor	20	Dug	25.8	36
EL 28	T. R. Sargent	20	Driven	27.0	1¼
EL 29	L. Grabner	20	Dug	27.0	36
EL 30	C. H. Maynard	20	Driven	34.0	1¼
EL 31	C. A. Fitzpatrick	20	do.	26.0	1¼
EL 32	W. Barker	20	do.	29.0	1¼
EL 33	C. J. Ramage	20	do.	26.0	1¼
EL 34	W. Carnoe	20	do.	25.0	1¼
EL 35	H. Thoren	20	do.	24.0	1¼
EL 36	M. Howard	20	do.	19.0	1¼
EL 37	M. Howard	20	do.	30.6	1¼
EL 38	G. Gergowles	20	do.	25.0	1¼
EL 39	L. Harding	20	do.	20.0	1¼
EL 40	R. Chendali	20	do.	32.0	1¼
EL 41	B. May	18	Dug	20.6	36
EL 42	F. Beebe	15	Driven	30.0	1¼
EL 43	S. Rogers	10	Dug	25.0	36
EL 44	F. M. T. Clark	10	do.	30.0	36
EL 45	F. M. T. Clark	10	do.	28.0	36
EL 46	G. Clark	10	Driven	23.0	1¼
EL 47	C. J. Luce	10	do.	26.0	1¼
EL 48	F. A. Beckwith	15	Dug	34.0	36

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 25	Stratified drift		20.0	3- 7-38	10
EL 26	do.		19.0	3- 7-38	7
EL 27	do.		22.1	3- 7-38	27
EL 28	do.		22.0	3- 7-38	9
EL 29	do.		21.4	3- 7-38	71
EL 30	do.		30.0	3- 3-38	11
EL 31	do.		20.0	3- 3-38	7
EL 32	do.		23.0	3- 3-38	25
EL 33	do.		15.0	3- 3-38	5
EL 34	do.		20.0	3- 3-38	13
EL 35	do.		14.0	3- 3-38	8
EL 36	do.		13.0	3- 3-38	4
EL 37	do.		20.6	3- 3-38	9
EL 38	do.		16.0	3- 3-38	7
EL 39	do.		13.0	3- 1-38	12
EL 40	do.		27.0	3- 1-38	13
EL 41	do.		18.8	3- 1-38	14
EL 42	do.		22.0	3- 1-38	25
EL 43	do.		15.0	3- 1-38	21
EL 44	do.		24.4	3- 1-38	9
EL 45	do.		23.7	3- 1-38	29
EL 46	do.		19.0	3- 1-38	27
EL 47	do.		21.0	2-28-38	17
EL 48	do.		32.0	2-28-38	19

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 49	J. L. Beckwith	15	Bored	25.0	6
EL 50	W. S. Morris	15	Driven	23.0	1½
EL 51	L. Pruttas	15	do.	33.0	1¼
EL 52	G. Coates	15	do.	36.0	1¼
EL 53	F. A. Beckwith	15	do.	30.0	1¼
EL 54	W. H. Lyons	15	do.	25.0	1¼
EL 55	R. Fensley	15	do.	25.0	1¼
EL 56	M. R. Darrow	15	do.	22.0	1¼
EL 57	S. Rogers	16	do.	27.0	1¼
EL 58	Coffey & Co.	16	do.	27.0	1¼
EL 59	F. Tice	20	Dug	28.0	36
EL 60	J. Bogue	20	do.	28.0	36
EL 61	G. Congdon	20	Driven	30.0	1¼
EL 62	C. M. Smith	20	Dug	27.0	36
EL 63	C. M. Beckwith	20	do.	29.1	36
EL 64	C. M. Beckwith	20	Driven	27.0	1¼
EL 65	A. Fensley	20	Dug	28.0	36
EL 66	C. J. Luce	20	Driven	25.0	1¼
EL 67	A. F. Getchell	16	Dug	27.0	36
EL 68	T. Kelly	15	Driven	25.0	1¼
EL 69	F. Davis	15	do.	34.0	1¼
EL 70	F. Aldrich	15	do.	35.0	1¼
EL 71	R. H. Bullwinkel	15	do.	29.0	1¼
EL 72	R. H. Bullwinkel	15	do.	29.0	1¼

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
EL 49	Stratified drift		20.0	2-28-38	23
EL 50	do.		14.0	2-28-38	19
EL 51	do.		26.0	2-25-38	13
EL 52	do.		31.0	2-25-38	15
EL 53	do.		24.0	2-25-38	19
EL 54	do.		19.0	3- 8-38	15
EL 55	do.		20.0	3- 8-38	18
EL 56	do.		17.0	3- 8-38	17
EL 57	do.		22.0	3- 8-38	26
EL 58	do.		20.0	3- 8-38	14
EL 59	do.		19.2	3- 8-38	18
EL 60	do.		16.0	3- 7-38	18
EL 61	do.		26.0	3- 7-38	16
EL 62	do.		22.0	3- 7-38	24
EL 63	do.		24.7	3-10-38	22
EL 64	do.		22.0	3-10-38	9
EL 65	do.		18.0	3-10-38	37
EL 66	do.		18.0	3- 8-38	15
EL 67	do.		22.0	3- 8-38	9
EL 68	do.		17.0	3- 8-38	8
EL 69	do.		29.0	2-25-38	11
EL 70	do.		25.0	2-25-38	11
EL 71	do.		17.0	2-25-38	15
EL 72	do.		17.0	2-25-38	13

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 73	A. R. DeWolf	15	Dug	25.0	36
EL 74	F. Russell	15	do.	26.6	24
EL 75	A. Stevens	20	do.	25.1	36
EL 76	K. P. Morgan	20	Driven	22.0	1¼
EL 77	Adelaide Spencer	20	Dug	30.0	36
EL 78	R. Reynolds	20	do.	32.0	36
EL 79	B. Folosi	20	Driven	27.0	1¼
EL 80	P. Peppi	20	do.	42.0	1¼
EL 81	M. Pinches	20	Dug	32.0	36
EL 82	J. Paakkari	20	do.	36.0	36
EL 83	A. L. Anderson	20	Driven	37.0	1¼
EL 84	W. Waldorf	20	do.	33.0	1¼
EL 85	S. Lardieri	20	do.	32.0	1¼
EL 86	J. Perino	20	Dug	37.2	36
EL 87	J. Kari	20	Driven	35.0	1¼
EL 88	J. Kari	20	do.	34.0	1¼
EL 89	R. Mitchell	20	do.	27.0	1¼
EL 90	A. Winslow	20	do.	30.5	1¼
EL 91	A. Kling	20	do.	26.0	1¼
EL 92	A. R. DeWolf	15	do.	34.0	1¼
EL 93	F. A. Beckwith	15	Drilled	50.0	6
EL 94	Niantic Fire Dept.	15	Driven	33.0	1¼
EL 95	E. C. Northrop	15	Dug	21.9	36
EL 96	W. C. Morgan	15	do.	28.8	36

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
EL 73	Stratified drift		20.0	2-25-38	14
EL 74	do.		22.5	2-25-38	11
EL 75	do.		21.7	3-14-38	17
EL 76	do.		16.0	3-14-38	16
EL 77	do.		25.0	3-14-38	14
EL 78	do.		25.4	3-14-38	12
EL 79	do.		17.0	3-10-38	13
EL 80	do.		30.0	3-10-38	8
EL 81	do.		22.0	3-10-38	8
EL 82	do.		26.0	3-10-38	32
EL 83	do.		29.0	3-10-38	9
EL 84	do.		25.0	3-15-38	11
EL 85	do.		22.0	3-10-38	39
EL 86	do.		29.2	3-14-38	22
EL 87	do.		31.0	3-15-38	9
EL 88	do.		29.0	3-15-38	17
EL 89	do.		22.0	3-14-38	57
EL 90	do.		20.5	3-14-38	20
EL 91	do.		21.0	3-14-38	15
EL 92	do.		28.0	2-24-38	12
EL 93	do.		25.0	2-24-38	12
EL 94	do.		24.0	2-24-38	15
EL 95	do.		18.8	2-24-38	17
EL 96	do.		23.8	2-24-38	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 97	T. Cuttilo	16	Dug	27.2	36
EL 98	Ann Payne	16	Driven	27.0	1¼
EL 99	W. Smith	16	Dug	24.0	24
EL 100	F. Rohmeling	20	do.	35.0	36
EL 101	R. W. Howton	20	do.	31.9	36
EL 102	E. T. Proctor	20	do.	29.0	36
EL 103	E. Haynes	20	do.	29.8	36
EL 104	E. L. Spencer	20	do.	30.3	36
EL 105	T. Hill	20	do.	29.1	36
EL 106	F. Odgers Jr.	20	Driven	39.0	1¼
EL 107	F. Odgers Sr.	20	Dug	26.5	36
EL 108	F. Howard	20	do.	37.0	36
EL 109	M. Williams	20	do.	31.4	36
EL 110	J. Fratus	20	Driven	33.0	1¼
EL 111	Philgas Co.	20	do.	27.0	1¼
EL 112	G. C. MacDonald	20	Dug	35.0	36
EL 113	J. Brailey	20	do.	31.7	36
EL 114	E. Carlson	20	do.	35.0	36
EL 115	C. R. Wheeler	20	do.	29.0	36
EL 116	T. Hill	20	do.	32.0	36
EL 117	G. Willis	10	Driven	20.0	1¼
EL 118	F. Taylor	10	do.	22.0	1¼
EL 119	C. F. Bailey	15	Dug	30.0	36
EL 120	W. S. Morris	15	Driven	28.5	1¼

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 97	Stratified drift		22.1	2-24-38	7
EL 98	do.		22.0	2-24-38	16
EL 99	do.		21.6	2-24-38	17
EL 100	do.		29.0	3-17-38	16
EL 101	do.		25.9	3-17-38	8
EL 102	do.		26.0	3-17-38	15
EL 103	do.		26.4	3-17-38	9
EL 104	do.		27.8	3-17-38	9
EL 105	do.		26.3	3-15-38	10
EL 106	do.		32.0	3-15-38	9
EL 107	do.		24.6	3-15-38	12
EL 108	do.		31.0	3-15-38	16
EL 109	do.		29.3	3-21-38	9
EL 110	do.		27.0	3-21-38	6
EL 111	do.		22.0	3-21-38	6
EL 112	do.		30.0	3-21-38	15
EL 113	do.		28.0	3-17-38	12
EL 114	do.		30.0	3-17-38	8
EL 115	do.		27.0	3-17-38	13
EL 116	do.		28.4	3-17-38	7
EL 117	do.		13.0	2- 3-38	35
EL 118	do.		14.0	2- 3-38	25
EL 119	do.		25.0	2- 3-38	25
EL 120	do.		15.5	2- 3-38	27

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 121	G. P. Hill	15	Dug	25.7	36
EL 122	W. P. Coruley	15	do.	33.0	36
EL 123	T. Hill	15	do.	24.3	24
EL 124	Hartford Connecticut Trust Co.	15	do.	22.6	36
EL 125	E. Horton	15	do.	23.0	36
EL 126	M. Wilson	15	Driven	27.0	1¼
EL 127	M. Knorr	15	Dug	21.2	24
EL 128	F. Rohmeling	15	do.	23.6	24
EL 129	E. Hilliar	15	do.	30.0	24
EL 130	A. Pappas	17	Driven	37.0	1¼
EL 131	A. Pappas	15	Dug	24.0	24
EL 132	E. Golden	15	Driven	33.0	1¼
EL 133	T. Hill	16	do.	30.0	1¼
EL 134	L. Dousis	15	do.	32.0	1¼
EL 135	Connecticut Light & Power Co.	15	do.	25.0	1¼
EL 136	H. Wilson	15	Dug	28.0	36
EL 137	G. Morris	15	Driven	35.0	1¼
EL 138	J. Parisi	15	do.	30.0	1¼
EL 139	F. Gates Estate	20	Dug	34.5	36
EL 140	S. Munger	20	do.	23.5	24
EL 141	W. Gavitt	20	Driven	21.0	1¼
EL 142	F. Boone	20	Dug	26.9	18
EL 143	E. Smith	20	do.	25.0	24
EL 144	T. Dousis	20	do.	28.0	36

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
EL 121	Stratified drift		22.6	2- 3-38	21
EL 122	do.		28.0	2- 3-38	17
EL 123	do.		20.5	2- 3-38	15
EL 124	do.		19.8	2- 3-38	15
EL 125	do.		20.0	2- 4-38	107
EL 126	do.		25.0	2- 4-38	23
EL 127	do.		19.7	2- 4-38	21
EL 128	do.		19.2	2- 4-38	19
EL 129	do.		20.0	2- 4-38	15
EL 130	do.		30.0	2- 4-38	35
EL 131	do.		18.0	2- 4-38	13
EL 132	do.		28.0	2- 4-38	11
EL 133	do.		25.0	2- 4-38	23
EL 134	do.		27.0	2- 7-38	15
EL 135	do.		22.0	2- 7-38	11
EL 136	do.		23.0	2- 7-38	27
EL 137	do.		25.0	2- 7-38	17
EL 138	do.		25.0	2- 7-38	25
EL 139	do.		29.5	2- 7-38	23
EL 140	do.		20.6	2- 7-38	31
EL 141	do.		17.0	2- 7-38	23
EL 142	do.		24.4	2- 8-38	20
EL 143	do.		19.4	2- 8-38	24
EL 144	do.		22.0	2- 8-38	19

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 145	W. L. Treat	20	Dug	28.0	36
EL 146	D. Wicks	20	do.	20.5	36
EL 147	F. Pinches	20	Drilled	90.0	6
EL 148	Methodist Church	20	Dug	22.4	24
EL 149	I. Aylor	20	do.	28.0	36
EL 150	J. Waller	20	do.	23.5	36
EL 151	G. Clarke	20	do.	14.3	36
EL 152	A. M. Bond	35	Drilled	60.0	6
EL 153	Mrs. H. M. Swinney	30	do.	123.0	6
EL 154	M. Swinney	30	do.	95.0	6
EL 155	E. C. Manwaring	30	do.	65.0	6
EL 156	J. W. Shontell	40	do.	84.0	6
EL 157	A. Follows	40	do.	27.2	$1\frac{1}{2}$
EL 158	S. Bond	40	do.	125.0	6
EL 159	Baptist Church	40	do.	60.0	6
EL 160	H. Bond	40	do.	136.0	6
EL 161	E. A. Bush	40	do.	130.0	6
EL 162	C. Cutillo	40	do.	75.0	6
EL 163	S. Leino	35	do.	35.8	$1\frac{1}{2}$
EL 164	G. Rook	35	Dug	26.0	36
EL 165	N. Peck	30	do.	25.2	36
EL 166	E. Congdon	20	do.	22.9	36
EL 167	J. Fattori	20	do.	25.0	36
EL 168	C. Starr	20	Driven	37.0	2

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 145	Stratified drift		20.0	2- 8-38	30
EL 146	do.		18.8	2- 8-38	24
EL 147	Gneiss	40.0	25.0	2- 8-38	17
EL 148	Stratified drift		17.1	2- 8-38	23
EL 149	do.		22.5	2- 8-38	21
EL 150	do.		15.4	2- 8-38	15
EL 151	do.		8.3	2-10-38	15
EL 152	Gneiss	25.0	22.0	2-10-38	46
EL 153	do.		20.0	2-10-38	12
EL 154	do.		20.0	2-10-38	7
EL 155	do.		28.0	2-10-38	7
EL 156	do.		8.4	2-10-38	25
EL 157	do.	27.0	8.8	2-10-38	20
EL 158	do.	20.0	3.0	2-10-38	8
EL 159	do.	35.5	20.0	2-14-38	
EL 160	do.	33.0	33.0	2-14-38	28
EL 161	do.	20.7	46.0	2-14-38	20
EL 162	do.	24.6	35.0	2-14-38	13
EL 163	do.	25.8	19.2	2-14-38	16
EL 164	Stratified drift		10.3	2-14-38	12
EL 165	do.		15.9	2-14-38	17
EL 166	do.		10.6	2-15-38	19
EL 167	do.		12.0	2-15-38	25
EL 168	do.		22.0	2-15-38	13

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 169	J. H. Manwaring	20	Driven	39.4	2
EL 170	C. Chapman	20	Dug	28.0	36
EL 171	S. J. Rook	20	do.	21.4	36
EL 172	J. Cuttilo	20	do.	28.0	36
EL 173	Thames Dyeing & Bleaching Co.	20	do.	24.9	36
EL 174	F. Metcalf	20	do.	29.2	36
EL 175	L. Ceneviva	20	do.	29.8	36
EL 176	Golden Pink Monument Works	20	do.	27.5	36
EL 177	Golden Pink Monument Works	20	do.	27.0	36
EL 178	W. Rando	16	do.	23.0	36
EL 179	W. Rando	16	do.	25.9	36
EL 180	A. Bronson	18	do.	30.0	36
EL 181	Niantic Lumber Co.	20	Driven	36.0	$1\frac{1}{4}$
EL 182	Thames Dyeing & Bleaching Co.	20	Dug	28.0	36
EL 183	C. F. Eldridge	20	do.	27.2	36
EL 184	O. L. Daniels	20	do.	28.0	36
EL 185	P. A. Daniels	20	do.	26.0	36
EL 187	J. Montelone	20	do.	17.2	36
EL 188	J. Montelone	20	Bored	34.0	4
EL 189	W. F. Faulkner	20	do.	42.0	6
EL 190	A. Rathbun	25	Drilled	85.0	6
EL 191	C. G. Rice	25	do.	83.0	6
EL 192	Niantic School	20	Dug	23.0	36
EL 193	C. Mitchell	40	do.	30.5	40

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 169	Stratified drift		29.4	2-15-38	11
EL 170	do.		24.1	2-15-38	21
EL 171	do.		16.4	2-17-38	34
EL 172	do.		20.0	2-17-38	15
EL 173	do.		21.7	2-17-38	15
EL 174	do.		26.4	2-21-38	23
EL 175	do.		24.8	2-21-38	48
EL 176	do.		23.5	2-21-38	14
EL 177	do.		22.0	2-21-38	19
EL 178	do.		16.0	2-21-38	5
EL 179	do.		16.9	2-21-38	7
EL 180	do.		25.0	2-21-38	5
EL 181	do.		28.0	2-21-38	25
EL 182	do.		23.0	2-17-38	26
EL 183	do.		23.9	2-17-38	9
EL 184	do.		20.0	2-17-38	9
EL 185	do.		20.2	2-17-38	15
EL 187	do.		15.2	2-15-38	13
EL 188	do.		27.0	2-15-38	23
EL 189	do.		32.0	2-15-38	7
EL 190	Gneiss	65.0	20.0	4- 7-38	14
EL 191	do.	62.0	29.0	4- 7-38	6
EL 192	Stratified drift		15.0	4- 7-38	9
EL 193	do.		21.5	3-31-38	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 194	Eastern Connecticut Bond Co.	40	Dug	29.1	36
EL 195	J. Stone	40	do.	35.0	36
EL 196	U. Visa	40	do.	29.8	36
EL 197	P. Rippin	35	do.	29.5	36
EL 198	Mariners Savings Bank	40	Driven	39.0	1¼
EL 199	L. N. Darrow	25	do.	25.0	1¼
EL 200	Mary Howard	35	do.	27.0	1¼
EL 201	F. French	20	do.	20.0	1½
EL 202	F. Tampel	40	Dug	29.5	24
EL 203	W. Bush	60	do.	25.0	36
EL 204	P. Romagna	60	Drilled	43.0	6
EL 205	L. Romagna	50	Dug	25.2	36
EL 206	V. Turner	40	do.	19.0	1¼
EL 207	W. Bush	40	Driven	57.0	1¼
EL 208	Josephine Bush	60	Drilled	180.0	6
EL 209	E. Gadbois	60	Dug	25.2	36
EL 210	T. Trakas	50	do.	34.4	36
EL 211	T. Trakas	40	Driven	20.0	1¼
EL 212	G. Freno	40	do.	50.0	1¼
EL 213	G. Freno	40	do.	52.0	1¼
EL 214	M. Malnati	20	Bored	47.0	6
EL 215	C. D. Wicks	20	Dug	33.4	36
EL 216	Town of East Lyme	20	do.	33.0	36
EL 217	H. Gerard	20	do.	31.9	36

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
EL 194	Stratified drift		24.7	3-31-38	8
EL 195	do.		30.0	3-31-38	7
EL 196	do.		26.7	3-31-38	23
EL 197	do.	25.0	26.5	3-31-38	11
EL 198	do.		34.0	3-31-38	7
EL 199	do.		20.0	3-31-38	9
EL 200	do.		22.0	3-31-38	31
EL 201	do.		16.0	3-31-38	14
EL 202	do.		27.9	3-31-38	11
EL 203	do.		15.0	3-29-38	14
EL 204	Gneiss	18.0	25.0	3-29-38	11
EL 205	Stratified drift		20.4	3-29-38	18
EL 206	do.		17.0	3-29-38	5
EL 207	do.		37.0	3-29-38	10
EL 208	Gneiss	30.0	55.0	3-29-38	12
EL 209	Stratified drift		20.2	3-29-38	6
EL 210	do.		29.4	3-28-38	13
EL 211	do.		18.0	3-28-38	6
EL 212	do.		40.0	3-28-38	4
EL 213	do.		42.0	3-28-38	14
EL 214	do.		37.0	3-24-38	8
EL 215	do.		23.4	3-22-38	5
EL 216	do.		28.0	3-22-38	5
EL 217	do.		28.9	3-21-38	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 218	A. M. Roach	20	Dug	34.0	36
EL 219	W. T. Gilday	20	Driven	27.0	1½
EL 220	J. Barone	20	do.	34.0	1¼
EL 221	Ann Beckwith	20	Dug	29.5	36
EL 222	W. E. Beebe	20	do.	30.0	36
EL 223	A. Bongo	20	Driven	44.0	1¼
EL 224	L. Perrino	20	Dug	33.0	36
EL 225	N. Panancy	20	Driven	32.0	1¼
EL 226	M. Perrino	20	do.	30.0	1¼
EL 227	M. Perrino	20	Dug	30.2	36
EL 228	T. Clark	20	Driven	32.0	1¼
EL 229	E. C. Rand	20	do.	25.0	1¼
EL 230	A. Bartlett	20	do.	32.0	1¼
EL 231	E. Locarno	20	do.	26.0	1¼
EL 232	H. Clark	20	Dug	27.5	36
EL 233	H. Clark	20	do.	26.0	36
EL 234	Rathburn Estate	20	do.	39.5	36
EL 235	E. Salatti	20	do.	47.0	36
EL 236	Lillian Clark	25	Driven	35.0	1¼
EL 237	Lillian Clark	25	do.	26.0	1¼
EL 238	B. Clark	30	Dug	39.0	36
EL 239	A. Machie	10	Driven	29.0	2
EL 240	G. Goss	10	do.	17.0	1¼
EL 241	B. S. Crandall	20	Dug	20.7	36

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 218	Stratified drift		30.0	3-21-38	5
EL 219	do.		24.0	3-21-38	12
EL 220	do.		30.0	3-21-38	7
EL 221	do.		27.2	3-21-38	13
EL 222	do.		24.0	3-22-38	7
EL 223	do.		32.0	3-22-38	9
EL 224	do.		23.0	3-22-38	8
EL 225	do.		26.0	3-22-38	8
EL 226	do.		26.0	3-22-38	7
EL 227	do.		26.0	3-22-38	11
EL 228	do.		27.0	3-22-38	17
EL 229	do.		20.0	3-24-38	7
EL 230	do.		27.0	3-24-38	8
EL 231	do.		21.0	3-24-38	18
EL 232	do.		23.5	3-24-38	4
EL 233	do.		21.0	3-24-38	15
EL 234	do.		29.5	3-24-38	7
EL 235	do.		38.0	3-24-38	7
EL 236	do.		27.0	3-28-38	8
EL 237	do.		20.0	3-28-38	4
EL 238	do.		28.0	3-28-38	10
EL 239	do.		24.0	5- 9-38	7
EL 240	do.		7.0	5- 9-38	6
EL 241	do.		14.5	5- 9-38	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 242	G. Smith	25	Dug	23.5	40
EL 243	C. W. Avery	20	do.	14.0	36
EL 244	A. H. Thompson	20	Driven	20.0	1¼
EL 245	Ida W. Vose	20	Dug	25.0	24
EL 246	A. C. Saunders	20	do.	16.7	36
EL 247	W. Wilcox	20	do.	22.7	24
EL 248	H. F. Porter	20	Bored	23.0	6
EL 249	H. Carlin	20	Driven	18.0	1¼
EL 250	W. Ferguson	20	Dug	16.0	24
EL 251	C. E. Judson	20	do.	23.0	24
EL 252	C. A. Crosby	20	Drilled	40.0	6
EL 253	R. C. Millard	20	do.	41.0	4½
EL 254	C. E. Clark	20	Dug	30.0	24
EL 255	M. Bassett	80	Drilled	206.0	6
EL 256	H. Hart	80	do.	42.0	6
EL 257	B. Clark	45	Driven	21.0	1¼
EL 258	J. H. Perkins	50	Drilled	84.4	6
EL 259	H. Congdon	60	Dug	29.0	30
EL 260	C. Chapman	60	do.	24.4	36
EL 262	M. Goldhagen	100	do.	23.6	38
EL 263	T. O'Byrne	100	Drilled	120.0	6
EL 264	F. Dart	100	Dug	14.5	36
EL 265	E. A. Stanton	100	do.	11.1	24
EL 266	W. Brailey	100	do.	20.0	24

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 242	Stratified drift		20.2	5- 9-38	8
EL 243	do.		9.0	5- 9-38	16
EL 244	do.		15.0	5- 9-38	7
EL 245	do.		18.0	5- 9-38	6
EL 246	do.		14.1	5- 9-38	13
EL 247	do.		17.3	5- 9-38	18
EL 248	do.		18.0	5- 9-38	23
EL 249	do.		14.0	5-10-38	9
EL 250	do.		12.0	5-10-38	7
EL 251	do.		19.0	5-10-38	8
EL 252	do.		20.0	5-10-38	9
EL 253	do.		22.0	5-10-38	9
EL 254	do.		26.0	5-10-38	27
EL 255	Gneiss	11.0	22.0	5-10-38	7
EL 256	do.	9.0	14.0	5-10-38	13
EL 257	Stratified drift		16.0	3-28-38	7
EL 258	Gneiss	20.0	18.4	3-29-38	9
EL 259	Stratified drift		25.0	3-29-38	32
EL 260	do.		19.0	4-25-38	8
EL 262	Till		19.6	4-25-38	6
EL 263	Gneiss	20.0	20.0	4-25-38	6
EL 264	Till		9.9	4-25-38	7
EL 265	do.		4.9	4-22-38	8
EL 266	do.	15.0	17.0	4-22-38	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 267	J. Littlefield	100	Driven	22.0	1¼
EL 268	Josephine Folosi	100	Dug	17.2	24
EL 269	J. Havrilla	100	Drilled	80.0	6
EL 270	T. Havrilla	100	do.	85.0	6
EL 272	W. Havens	100	Dug	13.4	36
EL 273	H. Cornet	80	do.	7.3	36
EL 274	P. Selig	80	do.	8.0	36
EL 275	L. Herbert	80	do.	11.4	36
EL 276	Coffey & Co.	30	do.	14.0	36
EL 277	C. MacKinnon	100	Drilled	146.0	
EL 278	B. Chapman	20	Dug	14.7	36
EL 279	D. Huntley	20	do.	28.0	36
EL 280	M. L. Mason	25	Drilled	70.0	6
EL 281	L. V. Gada	25	do.	147.0	6
EL 282	C. Watrous	25	do.	144.0	6
EL 283	C. Watrous	25	Dug	24.5	30
EL 284	A. Beebe	20	do.	28.1	24
EL 285	A. Beebe	25	Driven	20.0	1¼
EL 286	J. Elliot	20	Dug	37.0	40
EL 287	R. Catto	20	do.	23.0	40
EL 288	C. H. Williams	20	do.	18.0	36
EL 289	W. Woods	20	do.	12.8	40
EL 290	J. McQuillen	20	do.	27.5	36
EL 291	Emma Stankey	25	do.	23.0	24

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 267	Till		11.0	4-22-38	4
EL 268	do.		6.7	4-22-38	23
EL 269	Gneiss	25.0	26.0	4-22-38	28
EL 270,	do.		22.0	4-21-38	5
EL 272	Till		4.6	4-21-38	4
EL 273	do.		4.3	4-21-38	9
EL 274	do.		2.9	4-21-38	6
EL 275	do.		3.8	4-21-38	13
EL 276	do.		11.0	4-21-38	37
EL 277	Gneiss	4.0	46.0	4-21-38	9
EL 278	Till		12.5	4-18-38	13
EL 279	do.		20.0	4-21-38	11
EL 280	Gneiss		30.0	4-19-38	9
EL 281	do.	26.0	42.0	4-19-38	10
EL 282	do.	25.0	44.0	4-19-38	11
EL 283	Stratified drift		22.5	4-19-38	4
EL 284	do.		21.4	4-18-38	5
EL 285	do.		15.0	4-18-38	5
EL 286	do.		34.0	4-19-38	9
EL 287	do.		20.0	4-19-38	5
EL 288	do.		15.0	4-18-38	7
EL 289	do.		10.3	4-18-38	9
EL 290	do.		23.5	4-19-38	17
EL 291	do.		20.6	4-18-38	15

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 292	J. Pompco	25	Driven	20.0	2½
EL 293	H. Hansen	20	Dug	23.0	36
EL 294	E. M. Sheflott	25	do.	27.6	36
EL 295	D. Beckwith	25	do.	30.3	40
EL 296	W. Whittlesey	25	do.	24.2	36
EL 297	J. L. Manwaring	30	do.	23.2	40
EL 298	F. Wilkie	30	Drilled	63.0	6
EL 299	G. W. Goss	30	Dug	24.0	36
EL 300	F. Beebe	20	do.	15.9	36
EL 301	Lillian Beebe	20	do.	20.7	40
EL 302	J. S. Cadbois	20	do.	25.5	24
EL 303	J. E. Beebe	20	do.	26.0	27
EL 304	C. Turner	20	do.	18.9	24
EL 305	P. Crossley	20	do.	18.7	50
EL 306	C. J. Manwaring	20	Drilled	49.0	6
EL 307	E. Rathbun	20	do.	18.0	6
EL 308	C. Beckwith	20	Dug	22.2	24
EL 309	E. Filosi	25	Drilled	82.0	6
EL 310	P. C. Capsopolous	25	do.	70.0	6
EL 311	D. Beckwith	25	Dug	22.2	40
EL 312	B. Filosi	20	Drilled	94.0	6
EL 313	Ann Brown	30	do.	60.0	6
EL 314	H. C. Manwaring	20	Dug	24.5	40
EL 315	A. C. Hefflon	30	do.	18.9	24

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 292	Stratified drift		17.0	4-18-38	3
EL 293	do.		15.9	4-19-38	15
EL 294	do.		22.3	4- 7-38	13
EL 295	do.		24.5	4- 7-38	16
EL 296	do.		21.0	4- 7-38	10
EL 297	do.		14.7	4- 7-38	8
EL 298	Gneiss		22.0	4- 7-38	15
EL 299	Stratified drift		16.1	4- 7-38	15
EL 300	do.		8.2	4-11-38	3
EL 301	do.		9.3	4-11-38	9
EL 302	Gneiss	12.0	9.6	4-11-38	6
EL 303	Stratified drift	20.0	20.0	4-11-38	5
EL 304	Till	15.0	10.0	4-11-38	16
EL 305	Stratified drift		12.3	4-11-38	19
EL 306	Gneiss	21.5	18.0	4-11-38	19
EL 307	Stratified drift	15.0	14.0	4-11-38	25
EL 308	do.		15.5	4-11-38	22
EL 309	Gneiss	23.0	20.0	4-12-38	16
EL 310	do.	30.0	15.0	4-12-38	18
EL 311	Stratified drift		19.7	4-12-38	13
EL 312	Gneiss	22.0	22.0	4-12-38	13
EL 313	do.	10.0	25.0	4-12-38	10
EL 314	Stratified drift		21.5	4-12-38	14
EL 315	do.		11.9	2-10-38	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 316	R. Quibley	20	Dug	30.0	36
EL 317	E. Russell	20	Drilled	63.0	6
EL 318	Louise Phillips	20	Dug	25.0	36
EL 319	K. Cruttenden	20	Drilled	85.0	6
EL 320	M. Maher	20	do.	84.0	6
EL 321	I. G. Hedges	20	Dug	13.1	24
EL 322	J. W. Mace	20	Drilled	86.0	6
EL 323	E. A. Hart	25	Dug	34.0	24
EL 324	H. W. Mussy	20	Drilled	68.0	6
EL 325	Catholic Church	20	Dug	15.5	24
EL 326	G. Flanagan	25	do.	26.6	24
EL 327	G. Payne	20	Drilled	234.0	6
EL 328	L. Clegg	20	do.	75.0	6
EL 329	G. Gifford	30	Dug	21.0	24
EL 330	Honiss	30	Drilled	157.5	6
EL 331	G. Letender	20	do.	88.0	6
EL 332	G. Lawton	25	do.	26.6	6
EL 333	K. E. Hanna	20	do.	90.0	6
EL 334	J. Barone	20	do.	100.0	6
EL 335	F. S. Allen	25	do.	180.0	6
EL 336	I. Matheson	30	do.	92.0	6
EL 337	C. L. Torrey	25	do.	85.0	6
EL 338	C. N. Butler	40	do.	100.0	6
EL 339	C. L. Torrey	25	do.	100.0	6

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 316	Stratified drift		25.0	2-17-38	21
EL 317	Gneiss	20.0	20.0	5-12-38	9
EL 318	Stratified drift		20.0	5-12-38	8
EL 319	Gneiss	21.0	18.0	5-12-38	14
EL 320	do.	15.5	20.0	5-12-38	6
EL 321	Stratified drift		8.4	5-12-38	8
EL 322	Gneiss	20.0	26.0	5-12-38	12
EL 323	Stratified drift		27.0	5-19-38	15
EL 324	Gneiss	26.3	18.0	5-12-38	9
EL 325	Stratified drift		12.6	5-19-38	9
EL 326	do.		22.5	5-19-38	12
EL 327	Gneiss	20.0	20.0	5-19-38	
EL 328	do.	23.0	20.0	5-31-38	12
EL 329	Stratified drift		16.0	5-19-38	15
EL 330	Gneiss	18.0	15.7	5-19-38	13
EL 331	do.	15.0	11.0	5-17-38	12
EL 332	Stratified drift	26.8	13.6	5-17-38	19
EL 333	Gneiss		10.0	5-31-38	17
EL 334	do.		16.0	5-12-38	20
EL 335	do.	15.0	25.0	5-12-38	34
EL 336	do.	10.0	24.0	5-12-38	26
EL 337	do.	22.0	20.0	5-17-38	17
EL 338	do.	60.0			20
EL 339	do.	20.7	20.0	5-17-38	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
El 340	P. Parnell	40	Drilled	110.0	6
EL 341	G. Letender	20	do.	90.0	6
EL 342	Buttles	30	Dug	17.6	24
EL 343	F. B. Holbrook	20	Driven	45.0	$1\frac{1}{4}$
EL 344	A. E. James	30	Drilled	85.0	6
EL 345	F. W. Barrett	20	do.	96.0	6
EL 346	T. Cruttenden	10	Dug	13.7	24
EL 347	T. Cruttenden	10	Drilled	37.0	6
EL 348	Jane Clark	15	Dug	13.8	24
EL 349	Mrs. Welsh	20	do.	14.2	24
EL 350	E. Nelson	5	Driven	19.2	$1\frac{1}{2}$
EL 351	C. W. Tyler	7	Dug	9.0	24
EL 352	Mrs. Whitmore	15	do.	19.2	24
EL 353	A. Ayer	20	do.	11.7	24
EL 354	C. E. Reddic	15	do.	22.4	24
EL 355	E. F. Allen	25	Drilled	154.0	6
EL 356	A. Forshee	25	Dug	21.5	24
EL 357	W. B. Rose	20	do.	13.3	24
EL 358	A. Crandall	20	do.	9.8	24
EL 359	F. Collins	20	do.	9.8	24
EL 360	E. E. Sullivan	25	do.	26.8	24
EL 361	C. MacGovern	25	Drilled	87.0	6
EL 362	E. E. Sullivan	25	Dug	25.9	24
EL 363	A. Raggato	20	do.	21.9	24

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 340	Gneiss				12
EL 341	do.	13.5	10.0	5-17-38	12
EL 342	Stratified drift		14.5	5-19-38	9
EL 343	do.		14.0	5-31-38	7
EL 344	Gneiss	43.0	22.0	5-31-38	11
EL 345	do.	8.1	16.0	5-19-38	
EL 346	Stratified drift		12.6	5-31-38	15
EL 347	do.		6.7	5-31-38	15
EL 348	do.		12.1	5-19-38	13
EL 349	do.		12.1	5-19-38	11
EL 350	do.		8.2	5-31-38	17
EL 351	do.		5.8	5-19-38	20
EL 352	do.		14.7	5-19-38	17
EL 353	do.		7.6	5-19-38	16
EL 354	do.		18.4	5-19-38	20
EL 355	Gneiss	19.5	22.0	5-19-38	10
EL 356	Stratified drift		17.5	5-19-38	7
EL 357	do.		7.3	5-19-38	19
EL 358	do.		8.4	5-19-38	15
EL 359	do.		7.4	5-19-38	14
EL 360	do.		23.7	5-19-38	13
EL 361	Gneiss	52.0	20.0	5-19-38	7
EL 362	Stratified drift		23.0	5-19-38	7
EL 363	do.		18.7	5-19-38	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 364	A. Raggato	25	Dug	16.4	24
EL 365	E. Cruttenden	30	do.	41.3	24
EL 366	W. Wheeler	30	Drilled	147.0	6
EL 367	E. E. Sullivan	20	Dug	17.4	24
EL 368	E. E. Sullivan	20	Drilled	81.0	6
EL 369	M. Clancy	20	do.	65.0	6
EL 370	A. Lockwood	20	do.	130.0	6
EL 371	Oak Grove Beach Corp.	20	do.	185.0	6
EL 372	J. F. Hamason	20	Dug	17.0	36
EL 373	J. McGuire	12	do.	14.1	18
EL 374	G. Atkinson	40	do.	9.2	24
EL 375	I. A. Hillyer	25	do.	12.2	24
EL 376	F. Burnap	25	do.	8.3	24
EL 377	A. Champion	45	Drilled	68.0	6
EL 378	H. A. Burrowes	25	Driven	20.0	$1\frac{1}{4}$
EL 379	H. A. Burrowes	25	Dug	10.0	24
EL 380	F. Burnap	40	do.	7.0	24
EL 383	F. Burnap	45	Drilled	175.0	6
EL 384	A. Filosi	25	Dug	19.0	36
EL 385	M. Hilliar	20	do.	13.5	60
EL 386	J. Passetti	20	do.	16.0	24
EL 387	J. Passetti	20	Driven	19.0	$1\frac{1}{2}$
EL 388	E. Russel	20	Dug	16.3	40
EL 389	F. Chappell	20	do.	26.0	36

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 364	Stratified drift		13.4	5-19-38	10
EL 365	do.		22.7	5-19-38	7
EL 366	Gneiss		18.0	5-19-38	11
EL 367	Stratified drift		14.4	5-19-38	11
EL 368	do.		22.0	5-19-38	9
EL 369	Gneiss	23.0	17.0	5-19-38	
EL 370	do.	30.5	14.0	5-19-38	
EL 371	do.	19.5	18.0	5-23-38	260
EL 372	Till		14.5	5-23-38	7
EL 373	Stratified drift		9.1	5-23-38	10
EL 374	do.		2.0	5-17-38	13
EL 375	do.		3.2	5-17-38	8
EL 376	do.		2.4	5-17-38	5
EL 377	Gneiss	14.0	18.0	5-17-38	7
EL 378	Stratified drift		15.0	5-17-38	8
EL 379	do.		6.4	5-17-38	8
EL 380	do.		2.9	5-17-38	7
EL 383	Gneiss	90.0	14.1	5-17-38	8
EL 384	Stratified drift		15.0	4-12-38	7
EL 385	do.		8.0	4-12-38	11
EL 386	do.		10.0	4-12-38	59
EL 387	do.		14.0	4-12-38	8
EL 388	do.		11.9	4-14-38	12
EL 389	do.		24.0	4-14-38	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 390	P. Mazzella	20	Dug	23.0	36
EL 391	P. Gada	20	do.	24.4	60
EL 392	J. Batten	20	do.	19.5	60
EL 393	E. Northrop	20	do.	22.0	72
EL 394	A. Smith	35	Drilled	98.0	6
EL 395	J. Harrington	5	Dug	10.6	24
EL 396	A. McKey	5	do.	10.0	24
EL 398	H. Alexander	20	do.	18.1	24
EL 399	Mrs. Michaels	20	do.	9.5	24
EL 400	J. J. Smith	75	Drilled	201.0	6
EL 401	Kathleen Manwaring	40	Dug	11.6	36
EL 402	E. B. Field	40	Drilled	210.0	6
EL 403	Kathleen Manwaring	40	Dug	8.8	36
EL 404	W. Green	20	do.	24.0	24
EL 405	L. Manwaring	20	do.	12.2	24
EL 406	H. Colepaugh	20	Drilled	182.0	6
EL 407	E. Coomes	20	Dug	13.1	24
EL 409	M. Bradley	20	Drilled	85.0	6
EL 410	T. Pomeroy	10	Dug	18.1	24
EL 411	A. Hoptkins	20	Drilled	138.0	6
EL 412	Whipple	10	Dug	15.2	24
EL 414	Black Point Syn.	15	Drilled		6
EL 416	Black Point Syn.	15	do.		
EL 417	R. Lathrop	25	Dug	17.1	36

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
EL 390	Stratified drift		18.0	4-14-38	16
EL 391	do.		18.4	4-14-38	17
EL 392	do.		13.0	4-14-38	11
EL 393	do.		11.4	5-17-38	7
EL 394	Gneiss		18.0	5-17-38	8
EL 395	Till		5.6	5-17-38	11
EL 396	do.		2.0	5-17-38	9
EL 398	do.		11.4	5-16-38	27
EL 399	do.		1.4	5-16-38	10
EL 400	Gneiss		4.0	5-16-38	14
EL 401	Till		7.7	5-26-38	11
EL 402	Gneiss		20.0	5-26-38	20
EL 403	Till		1.4	5-26-38	11
EL 404	do.		18.0	5-16-38	17
EL 405	do.		8.7	5-16-38	7
EL 406	Gneiss		15.0	5-16-38	13
EL 407	Till		6.7	5-16-38	8
EL 409	Gneiss		12.0	5-16-38	19
EL 410	Till		8.7	5-26-38	21
EL 411	Gneiss		12.0	5-16-38	21
EL 412	Till		8.6	5-16-38	21
EL 414	Gneiss				13
EL 416	do.				18
EL 417	Till		9.1	5-16-38	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 418	E. Johnson	20	Drilled	98.0	6
EL 419	C. D. Scoville	20	do.	160.0	6
EL 420	A. G. Kirk	75	do.	153.0	6
EL 421	C. C. Nott	25	do.		6
EL 422	T. Taft	15	do.	110.0	6
EL 423	H. Holden	15	do.	132.0	4½
EL 424	A. W. Francis	40	do.	130.0	6
EL 425	H. Hosle	20	do.	300.0	6
EL 426	A. W. Francis	30	do.	221.0	6
EL 427	S. Bond	20	Dug	17.6	24
EL 428	R. Parker	20	do.	12.3	24
EL 429	Dr. Weber	6	Drilled		6
EL 430	H. H. Thompson	5	Driven	28.0	2
EL 431	G. Thompson	20	Dug	9.5	24
EL 432	G. S. Schoen	15	do.	12.5	24
EL 433	C. Wilson	12	do.	8.5	24
EL 434	J. Grassler	15	do.	9.1	24
EL 435	T. Gardner	15	do.	14.0	24
EL 436	Mrs. Burnham	15	do.	12.4	24
EL 437	A. Hatchet	20	do.	12.0	24
EL 438	S. Thompson	20	Drilled	95.0	6
EL 439	Martha Spencer	25	Dug	15.7	36
EL 440	P. Marguard	20	do.	14.4	36
EL 441	Mary Callahan	20	do.	6.2	40

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 418	Gneiss		11.0	5-16-38	17
EL 419	do.		15.0	5-26-38	17
EL 420	do.		12.0	5-16-38	19
EL 421	do.				32
EL 422	do.				18
EL 423	do.	97.0			17
EL 424	do.				13
EL 425	do.		10.0	5-16-38	15
EL 426	do.		4.0	5-16-38	14
EL 427	Till		11.0	5-23-38	8
EL 428	do.		8.4	5-23-38	11
EL 429	Gneiss				33
EL 430	Stratified drift		10.0	5-23-38	12
EL 431	do.		5.5	5-23-38	15
EL 432	do.		9.2	5-23-38	10
EL 433	do.		4.7	5-23-38	10
EL 434	do.		6.5	5-23-38	12
EL 435	do.		9.5	5-23-38	13
EL 436	do.		8.5	5-23-38	10
EL 437	do.		6.5	5-23-38	8
EL 438	Gneiss		10.0	5-23-38	8
EL 439	Stratified drift		12.7	5-17-38	8
EL 440	Till		12.5	4-14-38	19
EL 441	do.		4.4	4-14-38	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 442	Emma Main	25	Dug	10.5	60
EL 443	Grace Horton	30	do.	17.2	38
EL 444	A. Peterson	40	do.	10.3	62
EL 445	T. Bennett	60	do.	10.4	40
EL 446	H. Cole	40	do.	10.7	40
EL 447	P. Welsh	40	Driven	17.2	1½
EL 448	Connecticut State Farm	65	Dug	11.0	36
EL 449	R. Adams	45	do.	25.0	24
EL 450	D. Daniels	30	do.	15.8	24
EL 451	Savings Bank of New London	40	do.	22.7	24
EL 452	P. Evans	20	do.	25.0	24
EL 453	Giants Neck Cabins Inc.	50	Drilled	157.5	6
EL 455	A. L. Fensley	5	Driven		1½
EL 456	W. B. Brocket	30	Drilled	265.0	6
EL 457	O. Johnson	30	do.	65.0	6
EL 458	M. R. St. John	50	Dug	14.0	12
EL 459	D. K. Strong	10	Driven		1½
EL 460	J. Sahowsky	10	Dug	14.5	12
EL 461	L. T. Garrison	20	Bored	15.0	6
EL 462	F. H. Heise	20	Driven	12.0	1¼
EL 463	A. Manee	20	Drilled	80.0	6
EL 464	O. B. Austin	20	Driven	20.0	1¼
EL 465	F. C. Luce	20	do.	20.0	1¼
EL 466	W. H. Fitsell	20	Drilled	80.0	6

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 442	Till		5.6	4-14-38	8
EL 443	do.		11.8	4-14-38	10
EL 444	do.		7.5	4-18-38	7
EL 445	do.		8.1	4-18-38	6
EL 446	do.		5.1	4-21-38	15
EL 447	Stratified drift		9.2	5-23-38	13
EL 448	do.		6.0	5-23-38	61
EL 449	do.		20.0	5-23-38	7
EL 450	do.		13.3	5-23-38	9
EL 451	Till		16.8	5-23-38	4
EL 452	do.		20.0	5-23-38	9
EL 453	Granite	18.0	19.5	5-23-38	
EL 455	Till		11.0	5-23-38	14
EL 456	Granite	0.0			157
EL 457	do.	15.0	10.0	5-30-38	37
EL 458	Till		7.8	5-30-38	8
EL 459	do.		16.0	5-30-38	11
EL 460	do.		3.8	5-30-38	10
EL 461	do.		10.0	5-30-38	22
EL 462	do.		7.0	5-30-38	11
EL 463	Granite	15.0	15.0	5-30-38	149
EL 464	Till		16.0	5-30-38	10
EL 465	do.		15.0	5-30-38	9
EL 466	Gneiss	21.0	16.0	5-30-38	40

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 467	L. Patterson	20	Driven	19.0	1¼
EL 468	W. R. Bailey	10	do.	25.0	1¼
EL 469	E. L. Wilcox	10	do.	29.0	1¼
EL 470	L. E. Lockwood	10	do.	25.0	1½
EL 471	Miss L. Daggett	10	do.	25.0	1½
EL 472	J. W. Nickerson	10	do.	25.0	1¼
EL 473	J. W. Nickerson	10	do.	25.0	1¼
EL 474	W. D. Brochet	10	Dug	12.6	72
EL 475	Rocky Neck State Park	10	do.	21.0	60
EL 476	Rocky Neck State Park	45	do.	18.0	60
EL 477	Rocky Neck State Park	10	do.	17.0	60
EL 478	Rocky Neck State Park	45	do.	16.0	60
EL 479	Rocky Neck State Park	10	do.	23.0	60
EL 480	Rocky Neck State Park	40	do.	17.0	60
EL 481	T. Baldwin	15	do.		24
EL 482	S. Bond	15	do.	18.0	24
EL 483	H. Littlefield Jr.	35	do.	14.4	24
EL 484	H. S. Littlefield	30	do.	21.7	60
EL 485	H. S. Littlefield	25	Driven	13.0	1¼
EL 486	H. J. Littlefield	15	do.	16.0	1¼
EL 487	Rocky Neck State Park	45	Dug	20.5	36
EL 488	Alice Hunt	30	Driven	38.0	2
EL 489	R. Dean	20	Dug	16.0	24
EL 490	H. Saldwizs	30	do.	18.0	28

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 467	Till		15.0	5-30-38	7
EL 468	do.		5.0	5-30-38	8
EL 469	do.		17.0	5-30-38	10
EL 470	do.		17.0	5-30-38	10
EL 471	do.		16.0	5-30-38	9
EL 472	do.		18.0	5-30-38	10
EL 473	do.		17.0	5-30-38	7
EL 474	do.		10.1	5-23-38	20
EL 475	Stratified drift		18.0	5-24-38	45
EL 476	do.		13.0	5-24-38	16
EL 477	do.		11.0	5-24-38	27
EL 478	do.		10.0	5-24-38	21
EL 479	do.		19.0	5-24-38	10
EL 480	do.		12.0	5-24-38	32
EL 481	Till		1.3	5-24-38	6
EL 482	do.		11.0	5-24-38	3
EL 483	Stratified drift		12.0	5-24-38	5
EL 484	do.		17.3	5-24-38	6
EL 485	do.		8.0	5-24-38	4
EL 486	do.		11.0	5-24-38	9
EL 487	do.		16.5	5-24-38	21
EL 488	do.		14.0	5-24-38	12
EL 489	do.				4
EL 490	do.				3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 491	M. Deptula	80	Driven	28.0	1½
EL 492	Nellie Maynard	80	Dug	13.7	36
EL 493	M. Deptula	60	Drilled	162.0	6
EL 495	G. Dean	40	Dug	28.0	24
EL 496	W. L. Rogers	40	Driven	25.5	1¼
EL 497	H. Cole	40	do.	25.0	1¼
EL 499	Nellie Capsopolous	40	do.	27.0	1¼
EL 500	H. Brousseau	40	Dug	20.0	40
EL 501	H. Carey	60	do.	24.2	40
EL 502	H. Maynard	60	do.	22.5	36
EL 503	C. Schwarz	40	do.	15.3	60
EL 504	E. Widler	200	do.	20.0	36
EL 505	D. Rogars	170	do.	18.5	30
EL 506	F. Deharme	170	do.	18.0	30
EL 507	C. Williams	170	do.	14.0	24
EL 508	F. Deptula	175	do.	20.0	32
EL 509	F. Bono	175	do.	20.0	30
EL 510	P. Boras	200	do.	20.0	30
EL 511	E. Peckham	200	do.	20.0	28
EL 512	H. Johnson	200	do.	22.0	24
EL 513	H. Brown	200	do.	18.0	30
EL 514	J. Dean	250	do.	16.0	30
EL 515	A. E. Daniels	155	do.	18.0	24
EL 516	L. Monroe	155	do.	16.0	28

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 491	Till		23.0	4-26-38	4
EL 492	Stratified drift		8.0	4-26-38	7
EL 493	Gneiss	27.0	13.0	4-26-38	5
EL 495	Stratified drift		21.0	4-25-38	4
EL 496	do.		15.5	4-25-38	6
EL 497	do.		17.0	4-25-38	7
EL 499	do.		22.0	4-25-38	9
EL 500	do.		15.0	4-26-38	7
EL 501	do.		17.9	4-26-38	6
EL 502	do.		8.8	4-26-38	5
EL 503	do.		9.4	4-26-38	5
EL 504	Till				5
EL 505	do.		11.7	5-24-38	5
EL 506	do.		8.7	5-23-38	5
EL 507	do.		6.8	5-23-38	7
EL 508	do.				5
EL 509	do.				7
EL 510	do.				5
EL 511	do.		10.2	5-23-38	5
EL 512	do.		16.4	5-23-38	8
EL 513	do.		9.8	5-23-38	8
EL 514	do.		10.6	5-17-38	3
EL 515	Stratified drift				3
EL 516	do.		8.6	5-16-38	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 517	H. Parker	160	Dug	18.0	24
EL 518	H. Anderson	155	do.	16.0	30
EL 519	B. Smith	200	do.	14.0	24
EL 520	B. Johns	140	do.	18.0	28
EL 521	C. Rink	120	do.	17.5	30
EL 522	T. Champion	130	do.	16.0	30
EL 523	P. Koss	300	do.	22.0	30
EL 524	P. Lynn	200	do.	20.0	28
EL 525	E. Sizer	300	do.	20.0	30
EL 526	W. Scott	170	do.	19.5	27
EL 527	W. Scott	200	do.	12.7	21
EL 528	C. Mileski	300	do.	18.0	28
EL 529	W. Downer	280	do.	17.5	30
EL 530	H. Chavanough	200	do.	19.0	28
EL 531	Havrilla	20	do.	20.0	30
EL 532	H. Cornet	175	do.	21.0	28
EL 533	L. Baker	100	do.	20.0	30
EL 534	Holmes	200	do.	19.0	30
EL 535	W. Smith	200	do.	17.5	28
EL 536	T. Main	100	do.	16.0	30
EL 537	H. Hudson	100	do.	18.0	28
EL 538	A. F. Losi	150	do.	18.0	30
EL 539	E. Widler	150	do.	18.0	28
EL 540	R. Perry	150	do.	18.0	30

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 517	Stratified drift				8
EL 518	Till		9.2	5-16-38	3
EL 519	do.				4
EL 520	do.		10.4	5-16-38	8
EL 521	do.		11.4	5-16-38	5
EL 522	Stratified drift		9.9	5-16-38	3
EL 523	Till				9
EL 524	do.				2
EL 525	do.				3
EL 526	do.		16.7	5-24-38	20
EL 527	do.		9.3	5-24-38	6
EL 528	do.		11.7	5-17-38	8
EL 529	Stratified drift		9.8	5-17-38	8
EL 530	Till		12.7	5-24-38	4
EL 531	do.				4
EL 532	Stratified drift		16.8	5-24-38	7
EL 533	do.				32
EL 534	Till				4
EL 535	do.		12.2	5-24-38	4
EL 536	Stratified drift		11.4	5-25-38	4
EL 537	do.				6
EL 538	do.				5
EL 539	do.				3
EL 540	do.				4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 541	R. Curtis	100	Dug	17.5	28
EL 542	G. Duberg	100	do.	18.0	28
EL 543	G. Way	100	do.	17.0	28
EL 544	A. Bugher	100	do.	18.0	24
EL 545	J. Pollard	100	do.	18.0	30
EL 546	Harrington	100	do.	16.0	30
EL 547	W. Watters	60	do.	16.0	30
EL 548	F. Waldon	60	do.	14.0	28
EL 549	W. Newton	60	do.	16.0	30
EL 550	J. Clark	60	do.	16.0	24
EL 551	J. McClave	60	do.	13.3	24
EL 552	C. Nelson	70	do.	9.3	24
EL 553	Mrs. B. Morris	75	do.	25.1	24
EL 554	H. Packer	60	do.	15.0	28
EL 555	P. Tytla	60	do.	18.0	28
EL 556	W. S. Jackson	60	do.	20.0	36
EL 557	E. Pimpton	60	do.	18.0	24
EL 558	G. Fritts	65	do.	16.2	30
EL 559	L. Tucker	70	do.	19.7	24
EL 560	R. W. Lensky	35	do.	16.0	30
EL 561	Dolan	30	do.	15.5	28
EL 562	M. L. Tynski	30	do.	16.0	28
EL 563	H. Springs	30	do.	15.0	30
EL 564	B. Hislop	30	do.	16.0	28

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 541	Stratified drift		12.9	5-25-38	4
EL 542	do.				5
EL 543	do.		9.8	5-26-38	4
EL 544	do.				6
EL 545	do.				6
EL 546	do.				5
EL 547	do.				6
EL 548	do.		9.1	5-27-38	6
EL 549	do.				4
EL 550	do.				5
EL 551	do.		9.5	5-24-38	4
EL 552	do.		5.1	5-24-38	4
EL 553	do.		21.4	5-24-38	4
EL 554	do.		9.2	5-27-38	4
EL 555	do.				5
EL 556	do.				3
EL 557	do.				3
EL 558	do.		12.3	5-19-38	5
EL 559	do.		15.0	5-19-38	8
EL 560	do.				5
EL 561	do.		9.9	5-31-38	4
EL 562	do.				4
EL 563	do.		8.6	6- 1-38	5
EL 564	do.				1

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 565	J. Wildo	30	Dug	14.0	28
EL 566	M. Thurlow	40	do.	18.0	24
EL 567	E. Sexton	40	do.	16.0	30
EL 568	W. Rogars	50	do.	16.0	30
EL 569	W. Rice	30	do.	16.0	30
EL 570	M. Wilensky	30	do.	16.0	24
EL 571	J. Greiner	70	Drilled	47.8	6
EL 572	Mrs. Julia Beebe	55	Dug	8.0	24
EL 573	Mrs. F. Sherman	40	do.	9.4	33
EL 574	G. Gadbois	40	Driven	6.0	$1\frac{1}{4}$
EL 575	E. Blackwell	40	do.	6.0	$1\frac{1}{4}$
EL 576	W. S. Cooper	10	Dug	9.7	24
EL 577	E. Magner	20	do.	12.2	24
EL 578	W. Cole	25	Driven	15.0	$1\frac{1}{4}$
EL 579	C. D. Gardner	30	Drilled		6
EL 580	J. Bacon	20	Dug	6.5	24
EL 581	J. Bacon	20	Driven	14.0	$1\frac{1}{4}$
EL 582	L. Lee	20	do.		$1\frac{1}{4}$
EL 583	W. Thomas	20	do.	15.0	$1\frac{1}{4}$
EL 584	S. McMullen	25	Drilled		6
EL 585	W. McMullen	25	do.		6
EL 586	H. Burdick	30	do.	49.0	6
EL 587	L. Sharaff	30	do.	55.0	6
EL 588	J. L. Sanders	30	do.		6

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 565	Stratified drift				2
EL 566	do.				3
EL 567	do.				5
EL 568	do.				3
EL 569	do.		9.8	5-31-38	5
EL 570	do.				3
EL 571	Gneiss		15.5	5-19-38	4
EL 572	Stratified drift		3.8	5-19-38	4
EL 573	do.		1.7	5-19-38	2
EL 574	Till		0.5	5-19-38	14
EL 575	do.		2.5	5-19-38	3
EL 576	do.		4.6	5-16-38	4
EL 577	do.		6.1	5-16-38	5
EL 578	do.		10.0	5-16-38	4
EL 579	Gneiss				5
EL 580	Till		3.4	5-16-38	19
EL 581	do.		13.0	5-16-38	5
EL 582	do.				6
EL 583	do.		11.0	5-16-38	6
EL 584	Gneiss				6
EL 585	do.		33.0	5-17-38	6
EL 586	do.	6.0	14.0	5-16-38	4
EL 587	do.	8.0	35.0	5-16-38	4
EL 588	do.				4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 589	Ruth Meadnis	30	Drilled	87.0	6
EL 590	Mrs. L. Bump	25	Dug	19.2	24
EL 591	Savings Bank of New London	30	do.	13.1	24
EL 592	A. G. Rudd	20	do.	14.6	24
EL 593	E. Neilan	35	Drilled	38.0	6
EL 594	E. Neilan	35	do.		6
EL 595	Miss Lucille T. Smith	35	Dug	29.0	24
EL 596	I. Miller	20	do.	11.7	27
EL 597	Mrs. L. B. Chisholm	35	do.	19.8	25
EL 598	E. F. Koch	25	do.	14.4	24
EL 599	H. Whiting	30	do.	26.6	24
EL 600	H. Whiting	25	do.	6.6	24
EL 601	Savings Bank of New London	50	do.	9.5	24
EL 602	Mary Weaver	60	Drilled	88.2	6
EL 603	Mrs. L. F. Hill	55	Driven	30.1	$1\frac{1}{4}$
EL 604	J. Trotter	40	Drilled	44.7	6
EL 605	J. Trotter	45	Dug	29.7	36
EL 606	Mrs. L. F. Hill	60	do.	30.1	24
EL 607	Mrs. Mary Vine	35	do.	17.5	24
EL 608	H. H. Maicki	40	Driven	35.0	$1\frac{1}{4}$
EL 609	L. E. Whiting	35	Dug	15.7	42
EL 610	Mrs. Nathan Beckwith	50	Drilled	143.0	6
EL 611	C. C. Keeney	60	do.		6
EL 612	Ethel Sturdevance	50	Dug	27.4	24

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 589	Gneiss	25.0	20.0	5-16-38	5
EL 590	Till		13.9	5-17-38	5
EL 591	do.		10.8	5-16-38	11
EL 592	do.		11.3	5-16-38	9
EL 593	Gneiss		11.0	5-17-38	7
EL 594	do.		25.3	5-17-38	190
EL 595	Till		22.5	5-19-38	9
EL 596	do.		9.1	5-17-38	6
EL 597	do.		16.9	5-17-38	4
EL 598	do.		11.0	5-17-38	7
EL 599	do.		20.0	5-17-38	5
EL 600	do.		2.8	5-17-38	4
EL 601	do.		6.6	5-19-38	6
EL 602	Gneiss		3.0	5-19-38	4
EL 603	Till		16.1	5-17-38	5
EL 604	Gneiss	25.0	18.7	5-17-38	6
EL 605	Till		19.5	5-17-38	8
EL 606	do.		24.6	5-17-38	5
EL 607	do.		14.7	5-17-38	6
EL 608	do.		21.0	5-17-38	10
EL 609	do.		12.1	5-19-38	25
EL 610	Gneiss	50.0	34.0	5-17-38	3
EL 611	do.	25.0	13.2	5-17-38	3
EL 612	Till		23.7	5-26-38	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 613	Z. Balokovic	50	Drilled	204.0	6
EL 614	A. Ross	15	Dug	12.8	24
EL 615	H. L. Drabik	150	do.	18.9	24
EL 616	J. Olynciw	130	do.	19.3	27
EL 617	H. Sawicky	140	do.	18.1	27
EL 618	A. Davis	250	do.	17.3	21
EL 619	G. Striker	200	do.	12.3	21
EL 620	Yale Engineering Camp	90	do.	21.5	24
EL 621	Yale Engineering Camp	80	do.	12.4	24
EL 622	Yale Engineering Camp	90	do.	17.5	21
EL 623	S. Korineck	120	do.	26.8	23
EL 624	S. Korineck	90	do.	11.9	30
EL 625	G. Striker	175	do.	13.5	24
EL 626	J. Jezierski	200	do.	23.4	24
EL 627	Rosalie Mazurewich	180	do.	21.8	23
EL 628	Mary Toupasz	210	do.	7.0	27
EL 629	Mrs. John Woodbridge	220	do.	20.5	24
EL 630	S. Chabasinski	320	do.	12.2	27
EL 631	W. Paczkowski	200	do.	15.1	18
EL 632	D. Sawicki	125	do.	25.7	27
EL 633	P. Prokop	220	do.	6.4	36
EL 634	G. W. Davison	325	Drilled	240.0	6
EL 635	B. Lazowski	170	Dug	13.8	30
EL 636	J. Hudyma	300	do.	18.3	24

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 613	Gneiss	18.0	9.5	5-17-38	3
EL 614	Till		11.4	5-26-38	8
EL 615	do.		8.4	5-19-38	16
EL 616	do.		15.6	5-19-38	4
EL 617	do.		12.9	5-19-38	8
EL 618	do.		9.8	5-24-38	4
EL 619	do.		5.2	5-26-38	2
EL 620	Stratified drift		17.9	5-26-38	4
EL 621	do.		1.3	5-26-38	8
EL 622	do.		12.4	5-26-38	4
EL 623	do.		19.7	5-24-38	15
EL 624	Till		6.9	5-24-38	4
EL 625	do.		8.4	5-26-38	6
EL 626	do.		8.6	5-24-38	16
EL 627	do.		18.1	5-24-38	5
EL 628	Stratified drift		3.8	5-24-38	3
EL 629	Till		15.4	5-24-38	4
EL 630	do.		4.8	5-23-38	8
EL 631	do.		9.5	5-19-38	6
EL 632	do.		22.2	5-23-38	23
EL 633	do.		3.1	5-19-38	2
EL 634	Granite	14.0	5.5	5-23-38	9
EL 635	Stratified drift		7.6	5-23-38	6
EL 636	Till		7.8	5-23-38	18

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
EL 637	M. Yurkowitz	280	Drilled	75.0	6
EL 638	J. Yurkowitz	300	Dug	17.5	24
EL 639	J. Kolodnicki	325	do.	23.0	24
EL 640	J. Hatt Sr.	400	Drilled	102.0	6
EL 641	R. Hermsen	320	Dug	20.0	24
EL 642	Mrs. Alice Boska	160	do.	27.8	24
EL 643	Federal Transient Camp	400	Drilled	325.0	6
EL 644	J. Kram	380	Dug	17.7	24
EL 645	J. B. Ray	40	do.	11.0	16

in town of East Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
EL 637	Granite		14.0	5-23-38	37
EL 638	Till		6.8	5-23-38	2
EL 639	do.		14.5	5-23-38	4
EL 640	Gneiss	30.0	15.0	5-23-38	52
EL 641	Till		10.3	5-23-38	7
EL 642	do.		19.2	5-23-38	2
EL 643	Gneiss	11.0	20.0	5-23-38	12
EL 644	Till		8.0	5-23-38	11
EL 645	do.		3.5	5-17-38	14

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
EL 261	N. Mermick	20	Base of hill	Stratified drift
EL 271	W. Havens	90	do.	Till
EL 381	F. Burnap	30	Base of slope	Stratified drift
EL 382	H. A. Burrowes	25	do.	do.
EL 397	W. Green	15	Hillside	Till
EL 454	Brocket	50	Edge of marshy valley	Granite
EL 494	M. Deptula	40	Base of hill	Gneiss
EL 498	Hattie Perkins	60	Hillside	do.

in town of East Lyme, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute)	Chloride (parts per million)
EL 261	Cement pit, 3.8x4 feet spring house	None	10 (b)	16
EL 271	Masonry casing, 3.6x8.4 feet	Slight	6 (b)	6
EL 381	Masonry basin, 1.5x0.75 feet	None	1 (a)	8
EL 382	Masonry basin, 3x4.4 feet	do.	3 (b)	11
EL 397	Tile casing, 2x4 feet	Decreases in summer	3 (b)	6
EL 454	Concrete pit, 4x10x18 feet, additional concrete pit, 4x12x16 feet for overflow 1½ HP electric pump		15 (a)	7
EL 494	Cement basin, 5x6 feet, spring house	None	25 (b)	4
EL 498	Masonry casing, 3x3 feet	Decreases in summer	8 (b)	6

(a) Reported (b) Estimated

Connecticut Ground Water Survey
W.P.A. Official Project #665-15-3-116

Please acknowledge receipt of this report, or reports, supp
of which is limited, to:

Connecticut State Water Commission

319 State Office Bldg., Hartford, Conn.

CONN. GROUND-WATER SURVEY; W.P.A. NO. 2981
SPONSORSHIP; CONN. STATE WATER COMM.
DIRECTION: GEOL. SURV., U.S. DEPT. INTERIOR

MAP OF EAST LYME, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
L 1	W. C. Gillette	10	Dug	11.7	23
L 2	W. C. Gillette	160	do.	13.3	84
L 3	Alice Hamilton	10	do.	21.8	25
L 4	Seymour	15	do.	11.6	28
L 5	W. Gillette	20	do.	18.4	26
L 6	Brooks	25	do.	19.2	18
L 7	Parsons	25	do.	12.0	30
L 8	Gear	40	do.	10.0	36
L 9	J. Straub	40	do.	25.2	20
L 10	A. Bartman	20	do.	10.4	26
L 11	H. O'Neil	30	Drilled	105.0	
L 12	M. Comstock	40	Dug	27.0	34
L 13	E. Parsons	40	Drilled	104.0	6
L 14	E. Dreisch	10	Dug	4.3	36
L 15	E. Banning	40	do.	22.1	26
L 16	F. Banning	25	do.	39.7	48
L 17	Mary E. Brooks	40	do.	28.0	26
L 18	R. Bray	50	do.	18.6	28
L 19	Miss Addie Brockway	50	do.	9.4	28
L 20	C. Timmons	50	do.	17.9	26
L 21	P. Boorman	50	do.	27.2	24
L 22	Mrs. Edgerton Parsons	50	do.	23.3	30
L 23	L. Brockway	50	do.	18.2	24
L 24	A. Brovak	50	do.	20.0	36

in town of Lyme, Connecticut.

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
L 1	Till		9.2	9-28-35	6
L 2	do.	13.3	7.6	9-28-35	6
L 3	do.	21.8	12.9	9-28-35	5
L 4	do.	11.6	9.5	9-28-35	11
L 5	do.		16.6	9-28-35	6
L 6	Stratified drift		16.5	9-30-35	7
L 7	do.		6.0	9-30-35	5
L 8	do.	11.0	5.0	9-30-35	5
L 9	do.				5
L 10	do.		7.1	9-30-35	5
L 11	Gneiss				4
L 12	Stratified drift		24.0	10- 1-35	18
L 13	do.				5
L 14	do.		2.1	10- 1-35	3
L 15	do.	22.1	22.0	10- 1-35	5
L 16	do.		33.8	10- 1-35	13
L 17	do.	28.0	23.5	10- 1-35	17
L 18	Till	18.6	15.5	10- 2-35	108
L 19	Stratified drift	9.7	8.0	10- 2-35	4
L 20	do.		11.0	10- 2-35	2
L 21	do.		25.4	10- 3-35	4
L 22	do.		20.4	10- 3-35	3
L 23	do.		14.2	10- 3-35	3
L 24	do.		17.0	10- 3-35	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
L 25	D. Hall	50	Dug	20.0	
L 26	P. Saling	100	do.	24.4	24
L 27	Mrs. Bill	160	do.		24
L 28	N. Miner	150	do.	16.5	26
L 29	Lyme Grammar School	20	do.	19.4	46
L 30	O. Fehrer	60	Drilled	126.0	
L 32	A. Congdon	80	Dug	16.0	24
L 33	A. Sweet	75	do.	11.5	24
L 34	C. Rogers	70	do.	21.7	24
L 35	A. Congdon Jr.	120	do.	15.7	36
L 36	K. Shaw	120	do.	24.8	24
L 37	R. Warren	120	do.	21.3	
L 38	J. Caples	100	do.	21.8	26
L 39	C. Stanley	120	do.	10.6	24
L 40	Robinson	380	do.	15.0	21
L 41	Hitchcock	360	do.	12.9	30
L 42	H. Lee	360	do.	25.0	30
L 43	F. DuMond	340	do.	20.7	24
L 44	Mrs. Marrin	260	do.	30.0	36
L 45	I. Olinsky	180	do.	20.2	27
L 47	P. Rosseau	80	do.	29.1	18
L 48	P. Rosseau	40	do.	10.6	21
L 49	Wedill	40	do.	9.4	34
L 50	Connecticut State Fish and Game	40	do.	13.1	36

in town of Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
L 25	Stratified drift		14.0	10- 3-35	4
L 26	do.		21.2	10- 3-35	4
L 27	Till				4
L 28	do.		8.7	10- 4-35	4
L 29	Stratified drift		12.6	10- 4-35	3
L 30	Granite				3
L 32	Stratified drift		13.5	10- 4-35	5
L 33	Till		9.0	10- 5-35	5
L 34	Stratified drift		15.9	10- 5-35	3
L 35	do.		11.3	10- 5-35	2
L 36	do.		23.8	10- 5-35	4
L 37	Till		18.9	10- 5-35	4
L 38	Stratified drift		17.7	10- 5-35	7
L 39	do.	12.5	9.7	10- 8-35	4
L 40	Till		10.3	10- 8-35	7
L 41	do.		11.1	10- 8-35	4
L 42	do.		20.0	10- 8-35	12
L 43	do.		15.0	10- 8-35	3
L 44	do.		24.0	10- 8-35	5
L 45	Stratified drift		14.3	10-10-35	3
L 47	do.		26.2	10-10-35	7
L 48	do.		9.5	10-10-35	4
L 49	do.		5.7	10-11-35	4
L 50	do.		18.0	10-11-35	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
L 51	Gramm	60	Dug	15.9	38
L 52	Gramm	60	do.	19.7	30
L 53	Weidler	50	Driven		1
L 54	Marknik	40	Dug	22.3	24
L 55	Miss Romanorsky	60	do.	16.4	36
L 56	Miss Scott	80	do.		
L 57	Scott	60	do.	17.7	19
L 58	Shannon & Bundy	65	do.	18.8	24
L 59	S. Fox	70	do.	6.0	50
L 60	H. Long	70	Drilled	65.0	6
L 61	H. Maxim	160	Dug	14.5	25
L 62	H. Hull	160	do.	19.0	38
L 63	Bell	160	do.	16.3	36
L 64	C. Pearson	180	do.	21.3	30
L 65	H. Hosford	180	do.		24
L 66	Creadick	180	do.	34.5	30
L 67	Creadick	180	do.	40.0	42
L 68	Burr	160	do.	20.0	24
L 69	Margery Lord	160	do.	14.5	24
L 70	R. Emerson Jr.	100	Drilled	102.0	6
L 71	A. Noyes	100	Dug	6.0	24
L 72	J. B. Newman	120	Drilled	150.0	
L 73	F. Crowley	130	Dug	25.0	24
L 74	W. Peck	250	do.	19.2	25

in town of Lyme, Connecticut -- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
L 51	Stratified drift		15.1	10-11-35	5
L 52	do.	22.5	17.1	10-11-35	5
L 53	do.				7
L 54	do.		21.6	10-11-35	6
L 55	do.		14.9	10-12-35	4
L 56	do.				6
L 57	do.		16.5	10-12-35	4
L 58	do.		15.4	10-12-35	5
L 59	Till		5.7	10-12-35	6
L 60	Granite				6
L 61	Till		12.5	10-14-35	4
L 62	do.		15.6	10-14-35	4
L 63	do.		8.0	10-14-35	8
L 64	do.		16.3	10-14-35	10
L 65	do.				10
L 66	do.		20.2	10-14-35	5
L 67	do.		20.5	10-14-35	10
L 68	do.		12.6	10-16-35	5
L 69	do.		10.8	10-16-35	7
L 70	Granite				5
L 71	Till		2.9	10-16-35	4
L 72	Granite				4
L 73	Till				5
L 74	do.		17.9	10-16-35	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
L 75	R. Ely	260	Dug	28.0	
L 76	R. Ely	260	Drilled	299.0	
L 77	E. Ely	100	Dug	25.0	
L 78	E. Power	60	do.	15.2	36
L 79	A. Joseph	40	do.	23.5	30
L 80	A. Joseph	40	do.	19.0	40
L 81	Morgan	40	do.	34.0	24
L 82	E. Cooper	20	Drilled	75.0	
L 84	D. Post Jr.	30	Dug	15.0	24
L 85	E. Ives	30	do.	17.0	
L 86	W. Crook	40	Drilled	110.0	
L 87	E. Ely	20	Dug		
L 88	H. Poulsen	30	do.	16.0	
L 89	J. Lord	80	do.	20.0	28
L 90	J. Lord	80	do.	20.3	26
91	H. Poulsen	100	do.	10.0	42
L 92	Platt	110	do.	25.9	29
L 93	L. Cone	80	do.	30.0	23
L 94	A. Ronland	90	do.	31.8	26
L 95	Walsh	100	Drilled	100.0	
L 96	W. Bogue	50	Dug	26.7	30
L 97	Huntley	80	do.	26.0	29
L 98	R. Sawyer	70	do.	15.3	36
L 99	E. Daniels	20	do.	25.0	

in town of Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
L 75	Till		22.0	10-17-35	3
L 76	Granite				5
L 77	Till		22.0	10-17-35	4
L 78	do.		13.2	10-17-35	16
L 79	Stratified drift		16.5	10-23-35	14
L 80	do.		17.5	10-23-35	6
L 81	do.		29.5	10-23-35	4
L 82	Granite				5
L 84	Stratified drift				83
L 85	Till		3.0	10-25-35	7
L 86	Granite				5
L 87	Stratified drift				7
L 88	do.				3
L 89	Till		14.7	10-25-35	6
L 90	do.		14.5	10-28-35	5
L 91	do.				5
L 92	do.		14.6	10-28-35	6
L 93	do.		15.0	10-28-35	3
L 94	do.		29.1	10-28-35	6
L 95	Granite				4
L 96	Till		23.3	10-29-35	4
L 97	do.		22.1	10-29-35	12
L 98	Stratified drift		12.0	10-29-35	6
L 99	do.				5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
L 100	A. Geimkie	40	Dug		
L 101	A. Geimkie	50	do.	25.0	
L 103	Adams	100	Drilled	80.0	
L 104	E. Volkert	120	Dug	14.9	26
L 105	A. Rathbun	120	do.	18.0	30
L 106	J. Rand	100	do.	19.3	30
L 107	Miller	60	do.	10.3	24
L 108	Latham	80	do.	9.8	24
L 109	Babcock	80	do.	27.0	24
L 110	Pooler	100	do.	19.3	28
L 111	W. Tisdale	160	do.	17.0	30
L 112	Sarah Sterling	300	do.	25.0	30
L 113	Metcalfe	60	do.	16.5	36
L 114	Harding	60	do.	3.4	29
L 115	Otis	60	do.	16.0	24
L 116	N. Harding	80	do.	25.0	
L 117	Weaver	80	do.	25.0	30
L 118	Donohue	70	do.	15.3	28
L 119	Jennings	80	do.	13.0	15
L 120	Lathrop	80	do.	9.0	31
L 121	J. Bennett	80	do.	32.0	30
L 122	J. Bennett	80	do.	20.5	30
L 123	L. Tiffany	80	do.	14.5	24
L 124	Lathrop	80	do.	14.9	27

in town of Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
L 100	Stratified drift				6
L 101	do.				7
L 103	Granite				5
L 104	Till		9.3	11- 1-35	3
L 105	do.		14.5	11- 1-35	5
L 106	do.		17.0	11- 1-35	5
L 107	Stratified drift		8.0	11- 1-35	6
L 108	Till		9.3	11- 1-35	6
L 109	do.		25.3	11- 1-35	3
L 110	do.		16.0	11- 3-35	3
L 111	do.		7.0	11- 3-35	5
L 112	do.		21.0	11- 3-35	4
L 113	do.		15.0	11- 3-35	5
L 114	do.		1.3	11- 3-35	5
L 115	Stratified drift		14.0	11- 3-35	5
L 116	do.		21.0	11- 3-35	9
L 117	do.		24.7	11- 7-35	5
L 118	do.		12.9	11- 7-35	4
L 119	Till		12.8	11- 7-35	3
L 120	do.		6.0	11- 7-35	4
L 121	Stratified drift		29.4	11- 7-35	16
L 122	do.		16.7	11- 7-35	3
L 123	Till		13.7	11- 8-35	3
L 124	do.		13.6	11- 8-35	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
L 125	J. Tiffany	100	Dug	18.3	30
L 126	J. Lord	120	do.	20.0	24
L 130	Ely	60	do.	23.7	40
L 131	A. Clifford	100	do.	17.5	
L 132	Dr. J. Ely	45	do.	25.0	36
L 133	K. Plimpton	40	do.	25.0	
L 134	Miss Elizabeth Ely	40	do.	14.3	24
L 140	Lefingwell	80	do.	60.0	24
L 141	Czikowsky	80	do.	18.6	24
L 142	Wiggin	60	do.	21.1	36
L 143	M. Slawson	60	do.	30.0	40
L 144	Green Shadows	60	do.	26.2	24
L 145	Vannah	60	do.	11.3	24
L 146	Moulson	40	do.	8.4	40
L 147	Moulson	40	do.	10.0	46
L 148	Tiffany	50	do.		
L 149	Willetts	80	do.	3.6	30
L 150	M. Banning	80	do.	8.5	40
L 151	C. Wood	80	do.	14.2	30
L 152	E. LaPlace	80	do.	22.2	
L 153	A. Austin	80	do.	19.8	24
L 154	K. LaPlace	40	do.	16.1	36
L 155	K. LaPlace	40	do.	19.1	36
L 156	Buckman	40	do.	19.2	40

in town of Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
L 125	Till		15.5	11- 8-35	4
L 126	do.		15.5	11- 8-35	4
L 130	Stratified drift		19.6	11-14-35	5
L 131	do.		16.0	11-14-35	4
L 132	do.		24.5	11-14-35	3
L 133	do.				4
L 134	do.		7.6	11-14-35	4
L 140	do.		56.0	11-15-35	11
L 141	do.		15.0	11-15-35	7
L 142	do.		17.0	11-15-35	6
L 143	do.				4
L 144	do.		25.3	11-16-35	4
L 145	do.		7.8	11-16-35	6
L 146	do.		7.8	11-16-35	5
L 147	do.				7
L 148	do.				6
L 149	do.		2.8	11-23-35	4
L 150	do.		5.6	11-23-35	3
L 151	do.	14.2	12.5	11-23-35	4
L 152	do.	22.2	21.5	11-23-35	4
L 153	do.		15.7	11-23-35	7
L 154	do.		15.4	11-25-35	3
L 155	do.		17.4	11-25-35	3
L 156	do.		16.3	11-25-35	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
L 157	E. Beebe	40	Dug	25.0	
L 158	J. Daniels	40	do.	22.0	19
L 159	Bigelow	20	do.	11.5	30
L 161	Bruestle	60	do.	18.0	24
L 162	E. Cadmus	40	do.	20.0	
L 163	Roberts	80	do.	13.7	26
L 164	Sarah Crowley	40	do.	7.6	40
L 165	Pierce	80	do.	7.3	24
L 169	M. Carter	200	do.	23.0	24
L 170	C. Brockway	200	do.	7.5	36
L 171	C. Willett	180	do.	20.0	24
L 172	W. Ferris	150	do.	24.3	36
L 173	Maston	120	do.	15.5	48
L 174	Joyce LaPlace	80	do.	8.0	24
L 175	Banning	150	do.	25.0	24
L 176	T. Nason	180	do.	14.5	24
L 177	C. Bartlett	200	do.	21.3	42
L 178	G. Cook	200	do.	14.8	42
L 179	C. Tooker	190	do.	10.0	36
L 181	Snow	60	do.	12.5	18
L 182	Lathrop	100	do.	11.7	36
L 183	Preston	180	do.	13.6	24
L 184	Morgan	100	do.	16.0	18
L 185	H. Lathrop	80	do.	15.3	24

in town of Lyme, Connecticut.- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
L 157	Stratified drift		21.0	11-25-35	5
L 158	do.		19.0	11-25-35	3
L 159	do.	11.5	7.6	11-26-35	5
L 161	do.				4
L 162	do.		18.0	11-26-35	4
L 163	Till		11.5	11-26-35	3
L 164	do.		6.4	11-26-35	5
L 165	do.		5.0	11-29-35	5
L 169	do.				5
L 170	do.		2.4	11-30-35	5
L 171	do.				3
L 172	do.		22.7	11-30-35	3
L 173	do.		8.6	11-30-35	5
L 174	Stratified drift		0.6	11-30-35	4
L 175	do.		23.0	12- 6-35	3
L 176	Till		14.3	12- 6-35	2
L 177	do.		17.8	12- 6-35	3
L 178	do.		14.2	12- 6-35	2
L 179	do.		7.3	12- 6-35	2
L 181	Stratified drift		4.4	12- 9-35	7
L 182	Till		6.4	12- 9-35	3
L 183	do.		7.2	12-10-35	7
L 184	do.		15.8	12-10-35	3
L 185	Stratified drift		14.3	12-10-35	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
L 186	Castelli	100	Dug	12.3	18
L 188	Thompson	60	do.	23.7	24
L 189	Thompson	60	do.	30.0	30
L 190	M. Selden	40	do.	6.4	16
L 191	M. Selden	10	do.	26.0	36
L 192	R. Bartman	40	do.	33.5	42
L 193	M. Selden	40	do.		
L 194	E. Daniels	60	do.	24.0	24
L 195	F. Ives	60	Driven	44.0	4
L 196	Mrs. N. Daniels	60	Dug	29.0	36
L 197	B. Warner	70	do.	12.0	36
L 198	Coler	80	do.	14.0	48
L 199	H. Block	80	do.		
L 200	F. Claussen	75	do.	12.0	18
L 201	A. Claussen	90	do.	28.5	24
L 202	Camp Clair	25	do.	13.7	24

in town of Lyme, Connecticut.- Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
L 186	Till		10.6	12-10-35	6
L 188	Stratified drift		21.3	12-10-35	3
L 189	do.		27.0	12-10-35	4
L 190	do.		5.8	1- 2-36	3
L 191	do.		23.6	1- 2-36	3
L 192	do.		30.2	1- 2-36	3
L 193	do.				5
L 194	do.		1.9	1- 7-36	2
L 195	do.				4
L 196	do.		28.5	1- 7-36	3
L 197	Till		7.0	1- 8-36	7
L 198	do.		12.0	1- 8-36	4
L 199	do.				3
L 200	do.		10.0	1- 8-36	3
L 201	do.		23.8	1- 8-36	2
L 202	Stratified drift		10.0	11-18-36	4

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
L 31	J. W. Stark	100	Shallow valley	Stratified drift
L 46	E. C. Fitsch	200	Hillside	Till
L 83	Morgan	10	do.	Granite
L 102	W. H. Martin	160	Valley top of hill	do.
L 127	H. L. Reynolds	80	Base of slope	Stratified drift
L 128	H. L. Reynolds	80	do.	do.
L 129	J. S. Daniels Jr.	60	do.	Granite
L 135	B. Sterling	100	Hillside	do.
L 136	W. Taylor	100	do.	do.
L 137	A. Daniels	100	Base of hill	do.
L 138	A. Daniels	100	do.	do.
L 139	W. Marvin	100	Hillside	do.
L 160	Brunestle	80	Hilltop	do.
L 166	J. S. Daniels Jr.	160	Side of slope	do.
L 167	Chickowsky	200	Hillside	do.
L 168	Mayersek	240	Side of slope	Till
L 180	Hughes	260	Hilltop	do.
L 187	Castelli	140	do.	Granite

in town of Lyme, Connecticut

Spring no.	Improvement	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
L 31	Gravity flow pipe line	None		5
L 46	Closed in with cement cap			4
L 83	None			4
L 102	Masonry casing			3
L 127	Cement casing, cover			5
L 128	Large resevoir, windmill			3
L 129	Masonry casing			4
L 135	Cement casing, gravity flow pipe line			4
L 136	Masonry casing, gravity flow pipe line			6
L 137	None			7
L 138	do.			7
L 139	Cement casing, gravity flow pipe line			5
L 160	Masonry casing, gravity flow pipe line			5
L 166	Masonry casing	Dry at times		10
L 167	Masonry resevoir, 64 inches diameter	Slight		4
L 168	None			8
L 180	do.			4
L 187	do.			4

(a) Reported

CONN GROUND-WATER SURVEY W P A NO 2981
SPONSORSHIP CONN STATE WATER COMM
DIRECTION GEOL SURV U S DEPT INTERIOR

MAP OF LYME, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

1 0 1 2 3 MILES

L 5. W. C. Gillette, abandoned dug well, Hadlyme Ferry Rd., Lyme. Diameter 26 inches, depth 18.4 feet. Measuring point is a paint mark east side top of curb 2.6 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1935		1936		1937	
Nov. 27	19.35	Sept. 29	19.40	Mar. 29	13.50
Dec. 3	19.30	Oct. 6	19.70	Apr. 5	13.50
10	19.25	13	19.50	12	13.10
17	19.10	20	19.70	20	13.00
25	19.00	27	19.30	26	12.70
1936		Nov. 4	18.50	May 4	12.70
Jan. 2	19.15	10	17.90	10	13.35
7	19.25	17	17.50	17	13.10
14	19.20	23	17.40	24	14.20
23	19.00	Dec. 1	17.70	31	14.70
30	18.50	8	17.30	June 7	14.50
Feb. 7	17.90	15	17.00	14	14.30
13	17.50	22	17.50	21	15.20
21	17.20	30	17.30	28	16.50
28	16.50	1937		July 5	16.80
Mar. 10	14.20	Jan. 5	15.10	12	17.20
17	14.00	12	14.70	20	17.50
July 27	19.10	19	14.30	28	18.20
Aug. 3	18.50	26	13.30	Aug. 9	18.50
10	18.40	Feb. 3	13.50	16	18.50
18	19.20	10	14.20	23	18.40
25	19.50	16	14.30	30	18.45
Sept. 1	19.30	23	13.80	Sept. 7	18.60
7	19.40	Mar. 2	13.50	20	18.24
15	19.70	9	13.20	28	19.09
22	19.50	22	13.20		

L 90. J. Lord, abandoned dug well, slightly north of intersection 307 on route 86, Lyme. Diameter 26 inches, depth 20.3 feet. Measuring point is a paint mark top of curb 0.3 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1933		1936		1936	
Jan. 14	14.80	Feb. 28	12.50	Aug. 10	10.40
23	14.50	Mar. 10	10.00	18	10.10
30	14.30	17	8.60	25	10.30
Feb. 7	13.80	26	9.50	Sept. 1	10.60
13	13.50	July 27	10.50	7	10.40
21	13.20	Aug. 3	10.70	15	10.70

Water level in feet below measuring point in well L 90-Continued

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Sept. 22	10.50	Jan. 26	7.50	June 11	5.40
29	10.30	Feb. 5	7.70	19	5.50
Oct. 6	10.40	10	7.30	22	6.80
13	10.20	16	7.10	25	6.70
20	10.50	23	7.20	July 2	6.50
27	10.20	Mar. 2	7.65	8	7.15
Nov. 4	9.70	9	7.50	16	10.15
10	9.30	16	7.25	23	10.50
17	9.10	22	7.20	30	10.30
25	9.40	29	7.50	Aug. 6	10.90
Dec. 1	9.50	Apr. 9	4.50	12	10.70
8	9.20	17	4.40	19	10.90
15	9.10	24	4.30	27	11.55
22	9.60	30	4.55	Sept. 3	11.20
30	9.50	May 7	4.70	10	11.97
1937		14	5.20	17	12.05
Jan. 5	8.30	22	5.30	23	12.04
12	7.90	29	5.20		
19	7.30	June 5	5.40		

L 202. Camp Clair, abandoned dug well, Hamburg Cove, Lyme. Diameter 24 inches, depth 13.7 feet. Measuring point is a keel mark top of tile 2.9 feet above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1936		1937		1937	
Nov. 18	12.90	Feb. 16	11.10	Sept. 10	12.95
25	13.80	23	12.50	17	12.87
Dec. 1	13.10	Mar. 2	12.75	23	13.14
8	13.30	9	12.50	Oct. 1	13.10
15	13.60	16	12.05	8	13.25
19	12.30	22	12.35	15	13.16
28	11.70	29	12.30	21	12.80
1937		Apr. 9	11.80	Nov. 4	13.13
Jan. 5	13.20	17	11.70	11	12.06
12	13.40	24	11.60	Dec. 2	11.88
19	12.90	30	11.75	19	12.25
26	11.20	May 7	11.85	30	12.65
Feb. 3	10.20	14	13.10		
10	10.30	22	13.30		

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
NL 1	H. C. Bonner	10	Dug	8.0	24
NL 2	R. Covi	10	Driven	16.5	6
NL 3	P. Olando	25	Dug	11.0	48
NL 4	P. Seccerallia	60	do.	18.9	34
NL 5	Aben Hardware Co.	80	do.	20.0	24
NL 6	Katherine Dolan	50	do.	13.1	42
NL 7	F. Grippo	60	do.	13.7	24
NL 8	A. Mariana	50	do.	8.9	24
NL 9	United States Coast Guard	10	do.	17.0	24
NL 10	New London Historical Society	15	do.	21.5	36
NL 11	D. Radway	25	Drilled	65.0	6
NL 12	Mohegan Dairies Inc.	25	do.	260.0	6
NL 13	Southern New England Ice Co.	60	do.	200.0	6
NL 14	P. Trofocanda	35	Dug	17.3	36
NL 16	Mariners Bank	80	do.	13.3	36
NL 17	Goffee & Co.	15	Drilled	20.0	6
NL 18	M. Freeman	10	do.	52.0	6
NL 19	Mariners Bank	50	Dug	12.7	48
NL 20	Winthrop Bank	40	do.	14.0	60
NL 21	A. Goddard	40	Drilled	60.0	6
NL 22	G. W. Hill	40	do.	52.0	6
NL 23	O. St. Germain	50	Dug	7.1	
NL 24	O. St. Germain	55	do.	14.1	24
NL 25	Cedar Grove Cemetery	90	do.	15.2	36

in town of New London, Connecticut

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
NL 1	Till		5.1	6-30-37	151
NL 2	do.		6.1	7- 2-37	13
NL 3	do.		5.9	7- 2-37	13
NL 4	do.		16.3	7-22-37	5
NL 5	do.		12.6	6-30-37	13
NL 6	do.		5.6	6-30-37	13
NL 7	do.		7.7	7- 1-37	13
NL 8	do.		4.0	7-20-37	11
NL 9	do.		7.2	7- 7-37	9
NL 10	do.		15.9	6-30-37	7
NL 11	Granite	16.0	15.0	7- 6-37	11
NL 12	do.	15.0			41
NL 13	do.		30.0	7- 6-37	13
NL 14	Till		16.0	7- 2-37	
NL 16	do.		6.9	7- 2-37	19
NL 17	do.		9.5	6-30-37	220
NL 18	do.		10.5	7- 8-37	360
NL 19	do.		5.6	7- 6-37	19
NL 20	do.		5.7	7- 6-37	9
NL 21	Granite	13.0	13.0	7- 6-37	9
NL 22	do.	13.0	13.0	7- 8-37	11
NL 23	Till		0.0	7- 8-37	19
NL 24	do.		9.2	7- 8-37	11
NL 25	do.		9.4	7-22-37	13

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
NL 26	P. Rogers	35	Dug	19.5	36
NL 27	S. R. Rogers	35	do.	19.1	36
NL 28	Caroline Muscarella	80	do.	11.1	48
NL 29	Home Owners Loan Corp.	85	do.	12.0	24
NL 31	W. F. Terry	90	do.	9.6	24
NL 32	Home Loan Ass'n.	95	do.	11.5	24
NL 33	Connecticut College for Women	160	do.	14.4	30
NL 34	F. Woodworth	140	do.	14.9	36
NL 35	N. Anderson	135	do.	12.7	24
NL 38	R. S. Rogers	95	do.	15.6	36
NL 39	Mary Decappio	90	do.	17.2	36
NL 40	B. Phillips	100	do.	17.7	36

in town of New London, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
NL 26	Till		17.8	7-15-37	17
NL 27	do.		16.8	7-15-37	17
NL 28	do.		7.9	7-21-37	17
NL 29	do.		6.4	7-21-37	11
NL 31	do.		5.3	7-21-37	15
NL 32	do.		11.1	7-21-37	11
NL 33	do.		10.1	6-29-37	7
NL 34	do.		11.9	7-15-37	9
NL 35	do.		7.2	7-13-37	7
NL 38	do.		13.0	7-22-37	7
NL 39	do.		10.0	7-22-37	15
NL 40	do.		13.9	7-22-37	17

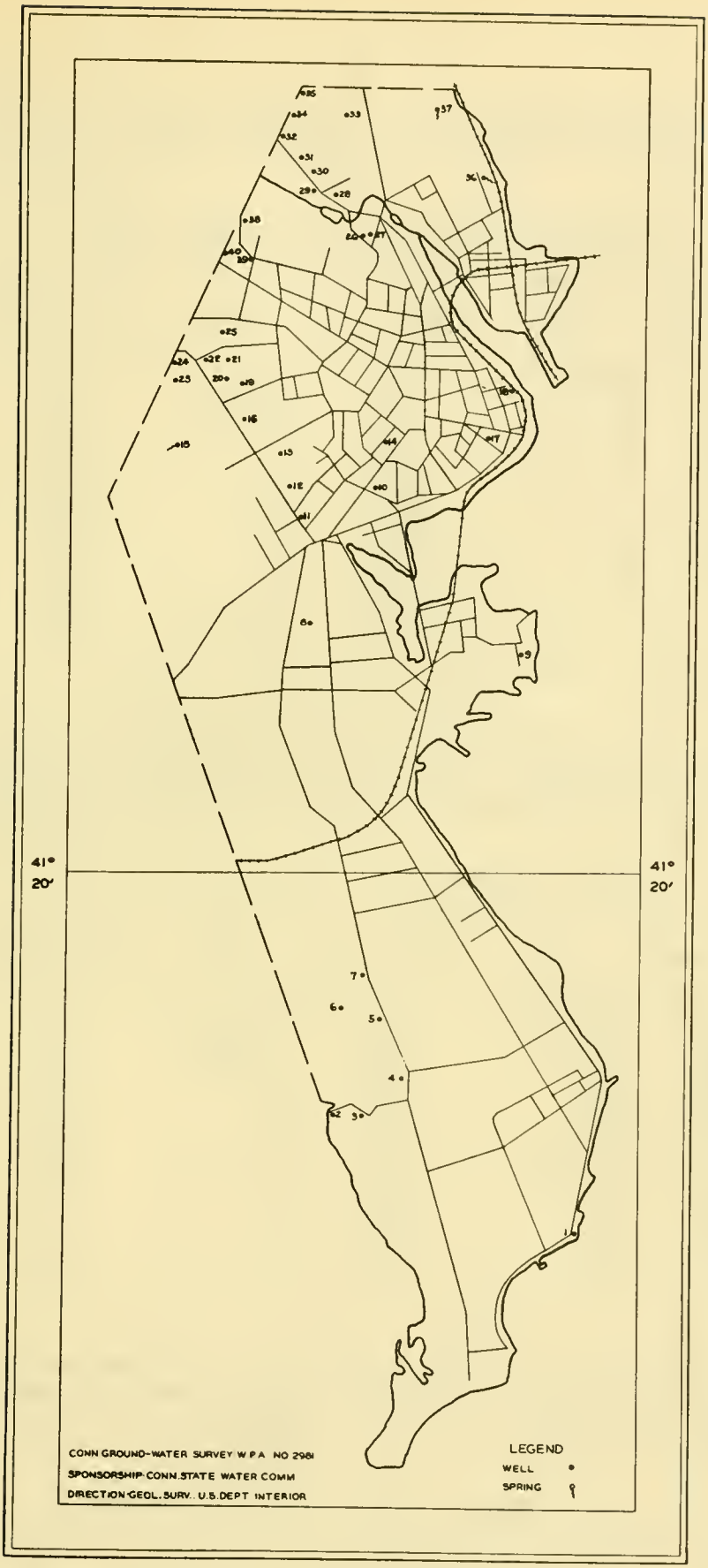
Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
NL 15	S. Scialabba	35	Edge of marshy valley	Till
NL 36	Riverside Park		Base of hill	do.
NL 37	Connecticut College for Women	12	do.	do.

in town of New London, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
NL 15	Concrete tile casing, 2x4 feet, automatic electric pump, $\frac{1}{2}$ HP	None	5	7
NL 36	Cemented culvert, 3/4 inch pipe	do.	1	
NL 37	Covered overflow pipe $1\frac{1}{2}$ inches diameter	do.	6	5

(a) Reported



MAP OF NEW LONDON, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

0 1/4 1/2 3/4 1 MILE

NL 1. H. C. Bonner, abandoned dug well, 810 Pequot Ave., New London. Diameter 24 inches, depth 8.0 feet. Measuring point is a red paint mark top of curb 0.6 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
June 30	5.65	Sept.15	5.34	Nov. 17	4.59
July 26	6.47	22	6.09	23	4.70
Aug. 2	6.53	29	6.18	Dec. 1	3.17
9	6.93	Oct. 6	6.36	8	3.42
16	6.85	13	6.38	15	4.22
23	6.86	20	6.49	22	4.06
26	6.54	27	5.89	29	4.24
30	6.35	Nov. 3	5.40		
Sept. 7	6.15	10	5.48		

NL 2. Rico Covi, abandoned driven well, 100 Niles Hill Rd., New London. Diameter 6 inches, depth 16.5 feet. Measuring point is a red paint mark top of curb 1.2 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
July 6	7.30	Aug. 30	10.54	Nov. 3	7.98
8	10.18	Sept. 7	9.91	10	8.58
12	9.85	15	7.98	17	5.97
26	10.50	22	9.74	23	8.17
Aug. 2	10.70	29	10.14	Dec. 1	3.89
9	9.90	Oct. 6	10.32	8	5.18
16	11.14	13	10.50	15	6.86
23	11.14	20	10.64	22	6.66
26	11.00	27	9.32	29	6.65

NL 5. Aben Hardware Co., abandoned dug well, 677 Ocean Ave., New London. Diameter 24 inches, depth 20.0 feet. Measuring point is a red paint mark bottom of inside spout 2.0 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
July 1	14.55	July 8	17.93	July 12	17.25

Water level in feet below measuring point in well NL 5-Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
July 26	17.95	Sept.22	19.90	Nov. 17	20.68
Aug. 2	18.40	29	19.09	23	20.51
9	18.46	Oct. 6	20.13	Dec. 1	20.03
16	18.99	13	20.28	8	15.00
23	17.97	20	20.40	15	14.28
30	19.63	27	20.53	22	14.49
Sept. 7	19.61	Nov. 3	20.68	29	14.65
15	19.68	10	20.67		

NL 9. United States Coast Guard, abandoned dug well, Fort Trumbull, Wabach St., New London. Diameter 24 inches, depth 17.0 feet. Measuring point is a red paint mark top of curb 2.3 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
July 7	9.50	Sept. 7	10.21	Nov. 10	9.89
8	10.24	15	9.87	17	8.99
12	10.02	22	10.17	23	8.98
26	10.74	29	9.88	Dec. 1	6.74
Aug. 2	10.93	Oct. 6	10.92	8	7.08
9	11.25	13	10.82	15	8.05
16	11.00	20	11.87	22	7.34
23	11.33	27	10.14	29	7.89
30	12.41	Nov. 3	9.66		

NL 10. New London Historical Society, abandoned dug well, Bank St., New London. Diameter 36 inches, depth 21.5 feet. Measuring point is a red paint mark bottom of inside spout 2.0 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
July 1	17.90	Aug. 9	19.34	Sept.15	18.37
8	18.87	16	19.61	22	19.22
12	18.60	23	19.34	29	19.52
26	19.15	30	17.06	Oct. 6	19.29
Aug. 2	19.49	Sept. 7	19.24	13	19.46

Water level in feet below measuring point in well NL 10-Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 20	19.49	Nov. 17	18.14	Dec. 15	16.58
27	18.90	23	18.29	22	16.46
Nov. 3	18.59	Dec. 1	15.49	29	16.30
10	18.90	8	16.00		

NL 25. Cedar Grove Cemetery, abandoned dug well, Broad St., New London. Diameter 36 inches, depth 15.2 feet. Measuring point is a red paint mark top of well curb 0.3 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
July 22	9.72	Sept. 22	9.39	Nov. 17	8.52
Aug. 2	9.75	29	9.58	23	8.70
9	9.54	Oct. 6	9.75	Dec. 1	7.43
16	10.04	13	9.51	8	7.86
23	9.85	20	9.65	15	8.56
30	9.46	27	9.12	22	8.26
Sept. 7	9.33	Nov. 3	8.95	29	8.35
15	9.03	10	9.10		

NL 33. Connecticut College for Women, abandoned dug well, Connecticut Rt. 32, New London. Diameter 30 inches, depth 14.4 feet. Measuring point is red paint mark top of curb 2.2 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
June 29	12.25	Sept. 7	14.59	Nov. 10	Dry
July 8	12.20	15	15.24	17	Dry
26	12.35	22	15.75	23	Dry
Aug. 2	13.50	29	15.79	Dec. 1	Dry
9	13.28	Oct. 6	16.05	8	14.27
16	14.03	13	16.34	15	13.11
23	14.23	20	Dry	22	12.73
26	14.30	27	Dry	29	12.22
30	14.58	Nov. 3	Dry		

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 1	E. Beckwith	120	Dug	19.0	24
OL 2	C. W. Pierson	60	do.	18.0	30
OL 3	H. W. Gray	60	do.	16.5	28
OL 5	W. Burt	20	do.	17.0	28
OL 6	G. Barry	40	do.	17.5	24
OL 7	W. Burt	20	do.	18.0	36
OL 8	Hungerford	20	do.	18.0	30
OL 9	H. Greene	20	do.	16.0	30
OL 10	W. Russell	20	do.	16.0	30
OL 11	J. Curtis	20	do.	16.0	24
OL 12	B. Williams	20	do.	16.0	24
OL 13	Doris Diner	20	do.	15.5	24
OL 14	C. Tooker	20	do.	15.5	30
OL 15	F. Howe	20	do.	18.0	30
OL 16	Hallmark Home	20	do.	17.0	30
OL 17	M. Chadwick	20	do.	14.9	36
OL 18	J. Sands	30	do.	20.0	36
OL 19	B. W. Barnwell	20	do.	10.8	36
OL 20	E. P. Trowbridge	10	do.	9.0	24
OL 21	E. P. Trowbridge	10	do.	15.3	30
OL 22	E. P. Trowbridge	5	do.	6.4	24
OL 23	E. P. Trowbridge	10	do.	24.0	36
OL 24	M. Chadwick	20	do.	23.6	36
OL 25	Mrs. M. Griggs	20	do.	14.2	36

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 1	Till		10.3	5- 9-38	3
OL 2	do.				3
OL 3	Stratified drift		6.6	5- 9-38	4
OL 5	do.		7.8	5- 9-38	3
OL 6	do.		9.9	5- 9-38	4
OL 7	do.				4
OL 8	Till				4
OL 9	do.				8
OL 10	do.				4
OL 11	Stratified drift				3
OL 12	do.				3
OL 13	Till		7.7	5- 3-38	4
OL 14	do.		7.5	5- 3-38	3
OL 15	do.				3
OL 16	do.				3
OL 17	do.		11.9	10-25-37	12
OL 18	do.				22
OL 19	Stratified drift		7.1	10-25-37	7
OL 20	do.		3.2	10-25-37	6
OL 21	do.		10.8	10-25-37	7
OL 22	do.		3.8	10-25-37	7
OL 23	do.				3
OL 24	do.		20.5	10-25-37	7
OL 25	do.		10.0	10-25-37	10

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 26	M. Chadwick	6	Dug	9.4	36
OL 27	Mrs. J. Morgan	5	do.	6.3	30
OL 28	Mrs. Hall	6	do.	6.7	36
OL 29	H. T. Griswell	15	do.	20.0	30
OL 30	T. Bauss	10	do.	15.0	24
OL 31	E. Meeks	15	do.	14.9	24
OL 32	H. V. Champion	20	do.	17.5	40
OL 33	Austin & Clark	20	do.	20.0	36
OL 34	Austin & Clark	20	do.	20.0	36
OL 35	W. N. Austin	20	do.	16.0	36
OL 36	E. L. Griswell	20	do.	18.0	36
OL 37	Miss Ludington	20	do.	15.0	60
OL 38	Dr. T. James	20	do.	18.0	36
OL 39	Banning	20	do.	17.5	24
OL 40	W. Neumann	20	do.	18.0	24
OL 41	C. Elbert	20	do.	18.0	30
OL 42	K. Swope	20	do.	16.0	32
OL 43	H. Hubbard	20	do.	16.5	24
OL 44	J. Brevoort	20	do.	17.0	30
OL 45	W. Moore	20	do.	16.0	30
OL 46	R. Leaver	20	do.	16.0	30
OL 47	E. Yeaw	20	do.	18.0	24
OL 48	H. Griswell	20	do.	18.0	30
OL 49	R. Miles	20	do.	16.0	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 26	Stratified drift		6.1	10-25-37	61
OL 27	do.		3.0	10-25-37	7
OL 28	Silt		3.8	10-26-37	29
OL 29	Stratified drift				23
OL 30	do.				
OL 31	do.		13.2	10-26-37	15
OL 32	do.		16.5	10-26-37	21
OL 33	do.				7
OL 34	do.				2
OL 35	do.				16
OL 36	do.				19
OL 37	do.				19
OL 38	do.				12
OL 39	do.		9.2	5- 2-38	3
OL 40	do.				8
OL 41	do.				9
OL 42	do.		8.4	4-26-38	7
OL 43	do.		8.7	5- 2-38	2
OL 44	do.		8.2	5- 2-38	4
OL 45	do.		9.0	5- 2-38	4
OL 46	do.				4
OL 47	do.				5
OL 48	do.				8
OL 49	do.				4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 50	E. Norwood	20	Dug	17.0	30
OL 51	F. Wiltse	40	do.	15.0	28
OL 52	Lyme Garage	20	Driven	18.0	$1\frac{1}{4}$
OL 53	J. Speirs	20	Dug	16.0	30
OL 54	J. Stetson	20	do.	17.0	24
OL 55	E. Whithorne	20	do.	16.0	30
OL 56	J. Riddell	20	do.	18.0	24
OL 57	L. Abrams	20	do.	15.0	24
OL 58	C. Richardson	20	do.	15.5	28
OL 59	J. Dunn	20	do.	12.0	24
OL 60	L. Ayers	20	do.	17.0	30
OL 61	J. Rowland	20	do.	17.0	30
OL 62	Boxwood Inn	20	do.	22.0	38
OL 63	Mrs. W. Barney	20	Drilled		6
OL 64	Mrs. W. Barney	20	Dug	14.0	36
OL 65	Mrs. W. Barney	20	do.	13.0	36
OL 66	G. G. MacCurdy	20	do.	15.0	40
OL 67	C. Hopper	20	do.	11.1	36
OL 68	Mrs. Ludington	20	do.	12.7	60
OL 69	Mrs. A. J. Shartle	20	do.	11.9	36
OL 70	Mrs. J. Mitchel	20	Drilled		6
OL 71	J. Mitchel	20	Dug	12.9	30
OL 72	W. Wisner	10	do.	14.4	72
OL 73	Jordan	20	do.	15.5	36

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 50	Stratified drift		9.2	4-26-38	3
OL 51	do.		10.0	4-25-38	8
OL 52	do.				2
OL 53	do.		8.6	4-26-38	4
OL 54	do.		9.3	4-26-38	7
OL 55	do.		8.9	4-26-38	8
OL 56	do.				3
OL 57	do.		7.5	4-25-38	2
OL 58	do.		8.3	4-26-38	3
OL 59	do.		7.9	4-25-38	3
OL 60	do.				9
OL 61	do.		9.3	5- 2-38	1
OL 62	do.				2
OL 63	Gneiss				17
OL 64	Stratified drift		12.0	11- 1-37	12
OL 65	do.		12.1	11- 1-37	31
OL 66	do.				
OL 67	do.		6.4	11- 3-37	15
OL 68	do.		9.7	11- 3-37	7
OL 69	do.		9.3	11- 3-37	11
OL 70	Gneiss				19
OL 71	Stratified drift		7.8	11- 3-37	13
OL 72	Till		9.2	11- 3-37	15
OL 73	Gneiss	0.0	11.5	11- 3-37	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 74	Dr. H. W. Wooton	20	Dug	16.3	60
OL 75	G. J. Bruhns	15	do.	10.5	24
OL 76	Hallaburton	20	do.	11.2	48
OL 77	R. Bugbee	20	do.	7.2	30
OL 78	Miss Hutchinson	80	Drilled	317.5	6
OL 79	Miss Hutchinson	60	Dug	7.8	30
OL 80	Miss Hutchinson	40	do.	11.0	36
OL 81	C. R. Noyes	20	do.	7.8	24
OL 82	C. R. Noyes	20	Driven	20.0	$1\frac{1}{4}$
OL 83	Miss O'Donnell	20	Dug	12.6	48
OL 84	E. Barber	40	do.	12.0	36
OL 85	Miss O'Donnell	20	Drilled		6
OL 86	Mrs. J. Griswell	20	do.	100.0	6
OL 87	C. D. Rowland	10	Dug	15.0	36
OL 88	S. Danenhower	10	do.	8.9	36
OL 89	Unknown	25	Drilled		6
OL 90	J. A. DeWolf	20	Dug	14.0	30
OL 91	C. G. Bartlett	20	do.	23.0	28
OL 92	M. Hopper	20	do.	13.0	40
OL 93	M. Latham	20	Driven	14.0	$1\frac{1}{4}$
OL 94	H. Leach	20	do.		$1\frac{1}{4}$
OL 95	J. A. DeWolf	20	Dug	9.0	30
OL 96	Mrs. Ryan	20	do.	13.0	36
OL 97	J. Chapman	20	do.	11.0	30

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 74	Till		6.1	11- 3-37	11
OL 75	Gneiss	0.0	8.1	11- 3-37	15
OL 76	Stratified drift		6.5	11- 3-37	9
OL 77	do.		4.2	11- 3-37	5
OL 78	Gneiss	4.5	9.5	11-22-37	
OL 79	do.	3.0	1.8	11-10-37	7
OL 80	Till		6.4	11-10-37	7
OL 81	Stratified drift		4.7	11- 8-37	3
OL 82	do.				9
OL 83	Gneiss	1.0	6.6	11- 8-37	9
OL 84	Till				11
OL 85	Gneiss				
OL 86	do.				5
OL 87	Stratified drift				11
OL 88	do.		4.9	11- 3-37	9
OL 89	Gneiss				
OL 90	Stratified drift				
OL 91	Gneiss	1.0	15.5	11- 8-37	9
OL 92	Till		8.3	11- 2-37	9
OL 93	Stratified drift				11
OL 94	do.				5
OL 95	do.		6.1	11-15-37	57
OL 96	do.		10.8	11-12-37	7
OL 97	do.		4.6	11-24-37	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 98	A. Rathburn	20	Dug	12.5	40
OL 99	W. Chadwick	20	do.	13.5	24
OL 100	J. T. Bailey	20	Driven	20.0	1¼
OL 101	J. M. Rice	20	Dug	12.5	24
OL 102	Mrs. Knight	20	do.	12.5	36
OL 103	C. M. Babcock	15	do.	11.0	24
OL 104	Mrs. DeWolf	20	do.	11.0	28
OL 105	Hill Estate	20	do.	11.5	24
OL 106	Mrs. Asley	20	do.	15.5	24
OL 107	Mrs. Asley	20	do.	11.0	24
OL 108	C. Clasler	15	Driven	20.0	1¼
OL 109	C. Clasler	15	Dug	8.5	24
OL 110	F. Harris	15	do.	13.5	24
OL 111	W. S. Bugbee Sr.	10	Driven	15.0	1¼
OL 112	C. DeWolf	15	Dug	11.0	24
OL 113	W. Griswell	10	do.	15.0	28
OL 114	W. G. Lane	15	do.	19.0	24
OL 115	W. Griswell	20	do.	16.0	24
OL 116	W. Griswell	20	do.	18.0	36
OL 117	M. G. Ely	20	Drilled	210.0	6
OL 118	O. Grandal	20	Dug	20.0	24
OL 119	W. Wood	20	Driven	22.0	1¼
OL 120	E. White	20	do.	20.0	1¼
OL 121	W. P. Howard	20	do.	20.0	1¼

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 98	Stratified drift		5.6	11-15-37	19
OL 99	do.		8.6	11-15-37	3
OL 100	do.				19
OL 101	do.		10.7	11-15-37	9
OL 102	do.		8.7	11-15-37	9
OL 103	do.		9.2	11-17-37	7
OL 104	do.		8.9	11-17-37	11
OL 105	do.		9.8	11-17-37	19
OL 106	do.		13.9	11-22-37	11
OL 107	do.		9.4	11-22-37	7
OL 108	do.				9
OL 109	do.		7.5	11-22-37	17
OL 110	do.		10.1	11-22-37	7
OL 111	do.				17
OL 112	do.		9.0	11-22-37	41
OL 113	do.				5
OL 114	do.		17.0	11-22-37	15
OL 115	do.		7.8	2-14-38	4
OL 116	do.		6.5	2-14-38	3
OL 117	Granite				7
OL 118	Stratified drift		13.2	12- 9-37	9
OL 119	do.				13
OL 120	do.				9
OL 121	do.				5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 122	H. P. Layben	20	Driven	18.0	1¼
OL 123	E. Rogers	20	do.	20.0	1¼
OL 124	W. P. Howard	20	Dug	13.5	30
OL 125	W. P. Howard	20	do.	11.5	30
OL 126	W. P. Howard	20	do.	12.5	36
OL 127	W. P. Howard	20	do.	16.5	28
OL 128	V. Stepien	20	do.	12.5	36
OL 129	J. P. Bibby	20	do.	10.0	24
OL 130	J. P. Bibby	20	do.	11.5	24
OL 131	E. G. Swaney	20	do.	10.5	36
OL 132	W. Champion	20	do.	14.0	36
OL 133	E. G. Swaney	30	do.	7.0	24
OL 134	E. G. Swaney	40	do.	16.0	30
OL 135	L. B. Cambell	40	do.	18.5	24
OL 136	V. W. Champion	60	do.	16.0	24
OL 137	P. Brooks	20	Driven	20.0	1¼
OL 138	Parsonage	20	Dug	16.0	
OL 139	L. E. Lougee	20	Driven	17.0	1¼
OL 140	F. Goss	20	do.	20.0	1¼
OL 141	E. L. Marsh Jr.	20	Dug	20.0	36
OL 142	W. Tooker	15	do.	13.0	24
OL 143	J. W. Muller	10	do.	14.0	30
OL 144	M. Mitchel	15	do.	11.0	24
OL 145	Town Well	15	do.	11.0	30

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
OL 122	Stratified drift				7
OL 123	Till				9
OL 124	do.		9.0	12- 8-37	9
OL 125	do.		6.7	12- 8-37	7
OL 126	do.	12.5	8.4	12- 8-37	19
OL 127	do.		11.7	12- 8-37	11
OL 128	Stratified drift		8.7	12- 3-37	7
OL 129	do.		8.6	12- 3-37	7
OL 130	do.		8.5	12- 3-37	5
OL 131	do.	10.5	7.3	12- 3-37	7
OL 132	do.	14.0			7
OL 133	do.		0.9	11-30-37	11
OL 134	do.		3.4	11-30-37	29
OL 135	Granite	8.0	5.7	11-30-37	19
OL 136	Stratified drift		12.2	12-13-37	4
OL 137	do.				5
OL 138	do.		11.2	12-13-37	4
OL 139	do.				3
OL 140	do.				15
OL 141	do.		15.9	11-30-37	5
OL 142	do.		10.4	11-30-37	5
OL 143	do.				13
OL 144	do.		7.2	11-29-37	7
OL 145	do.		6.8	11-29-37	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 146	Kelley	10	Dug	15.0	28
OL 147	Mrs. L. Champion	20	do.	14.5	24
OL 148	E. Robbins	20	do.	15.5	28
OL 150	A. & J. Beckwith	25	do.	13.5	24
OL 151	Mrs. W. R. DeWolf	20	do.	13.3	30
OL 152	H. Champion	20	do.	17.0	24
OL 153	P. D. Bramble	20	do.	16.0	24
OL 154	J. Mensing	20	do.	13.5	24
OL 155	J. Mensing	20	Driven	16.0	1¼
OL 156	J. Wilcox	40	do.	18.0	1¼
OL 157	C. Gilfillan	40	Dug	16.5	30
OL 158	D. Warden	40	Driven	18.0	1¼
OL 159	E. J. Reilly	40	do.	16.0	1¼
OL 160	O. Champlain	20	Dug	18.5	24
OL 161	L. E. March	20	Driven	22.0	1¼
OL 162	J. C. Door	20	do.	20.0	1¼
OI 163	Mrs. Brooks	60	Drilled	79.0	
OL 164	Old Lyme Country Club	15	Dug	8.0	150
OL 165	B. L. Bramble	20	Driven	40.0	1¼
OL 166	K. Banning	20	Dug	14.5	30
OL 167	C. Grayson	20	Drilled	248.0	6
OL 168	Mrs. L. Simons	15	Dug	12.3	24
OL 169	L. Maier	40	do.	16.0	24
OL 170	J. A. Rice	40	do.	15.5	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 146	Stratified drift		12.2	11-29-37	51
OL 147	do.		11.8	11-29-37	7
OL 148	do.		10.2	11-30-37	13
OL 150	do.		9.7	11-24-37	7
OL 151	do.		8.6	11-24-37	7
OL 152	do.		15.3	11-24-37	7
OL 153	do.		10.4	11-24-37	5
OL 154	do.		9.6	11-24-37	7
OL 155	do.				7
OL 156	do.				5
OL 157	do.		8.2	1-20-38	6
OL 158	do.				7
OL 159	do.				6
OL 160	do.		16.8	11-29-37	9
OL 161	do.				
OL 162	do.				9
OL 163	Gneiss				
OL 164	Till		2.4	11-10-37	5
OL 165	do.				9
OL 166	do.		8.6	11-12-37	5
OL 167	Gneiss				9
OL 168	Till		9.2	11-12-37	9
OL 169	do.		9.7	4-25-38	7
OL 170	do.		8.9	4-25-38	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 171	C. Patterson	40	Dug	15.5	24
OL 172	C. R. Hudgins	20	do.	14.0	30
OL 173	J. J. Applebey	20	do.	16.0	30
OL 174	Old Lyme Library	20	do.	15.0	28
OL 175	H. Griswell	20	do.	15.5	24
OL 176	W. Barney	20	do.	15.5	30
OL 177	J. McGovern	20	do.	15.0	24
OL 178	E. K. Divitt	20	do.	16.0	24
OL 179	Old Lyme Grange Hall	20	do.	16.0	28
OL 180	G. Macauley	20	do.	16.0	28
OL 181	J. Gould	20	do.	16.0	30
OL 182	W. Moulton	20	do.	16.0	24
OL 183	W. N. Austin	20	do.	16.0	28
OL 184	L. Ayres	20	do.	18.0	24
OL 185	E. Bischoff	20	do.	15.5	30
OL 186	C. Davison	20	do.	16.0	30
OL 187	J. Applebey	20	do.	17.0	24
OL 188	E. Barbor	20	do.	16.0	24
OL 189	W. Kent	20	do.	16.0	30
OL 190	S. Platt	20	do.	17.0	30
OL 191	E. Richardson	20	do.	16.0	28
OL 192	F. K. Swope	20	do.	15.5	28
OL 193	J. Pine	20	do.	16.0	30
OL 194	S. L. Davis	20	do.	18.0	30

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 171	Till		8.7	4-25-38	3
OL 172	do.		9.0	4-25-38	8
OL 173	Stratified drift		8.6	4-25-38	3
OL 174	do.				8
OL 175	do.		8.2	4-19-38	3
OL 176	do.		8.5	4-19-38	3
OL 177	do.				3
OL 178	do.				3
OL 179	do.		8.0	4-19-38	3
OL 180	do.		8.9	4-19-38	3
OL 181	do.				3
OL 182	do.				3
OL 183	do.				3
OL 184	do.				3
OL 185	do.		8.0	4-19-38	3
OL 186	do.				2
OL 187	do.				4
OL 188	do.		8.6	4-18-38	3
OL 189	do.				3
OL 190	do.				3
OL 191	do.		7.6	4-18-38	3
OL 192	do.		8.8	4-18-38	4
OL 193	do.		9.7	4-18-38	4
OL 194	do.				3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 195	Old Lyme Riding Academy	20	Dug	14.0	30
OL 196	S. Saunders	20	do.	16.0	24
OL 197	F. Saunders	10	do.	14.0	30
OL 198	Florence Griswell House	20	do.	14.0	30
OL 199	C. Mullar	20	do.	13.0	24
OL 200	C. Mullar	20	do.	13.5	24
OL 201	E. Ely	20	do.	14.0	24
OL 202	Old Lyme Guild	20	do.	16.0	28
OL 203	Old Lyme Guild	20	do.	13.5	28
OL 204	G. Smith	20	do.	14.0	30
OL 205	G. Smith	20	do.	14.0	28
OL 206	Bicknel	20	do.	12.5	30
OL 207	B. Palmer	20	do.	15.5	36
OL 208	H. Matthews	20	do.	17.0	30
OL 209	H. N. Robarts	20	do.	16.0	30
OL 210	Ayres	20	do.	15.0	30
OL 211	R. Mather	20	do.	14.0	24
OL 212	H. G. Pierson	20	do.	13.0	24
OL 213	C. Way	20	do.	11.5	28
OL 214	F. Maynard	20	do.	12.5	28
OL 215	F. Beckwith	20	do.	12.0	24
OL 216	Mathewes	20	do.	12.0	24
OL 217	A. Loubey	20	do.	12.0	24
OL 218	G. Carter	20	do.	12.0	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
OL 195	Stratified drift		7.0	4-12-38	3
OL 196	do.		8.3	5- 3-38	11
OL 197	do.		9.4	5- 3-38	13
OL 198	do.		6.8	4-12-38	4
OL 199	do.		7.2	4-12-38	3
OL 200	do.		7.3	4-12-38	3
OL 201	do.				4
OL 202	do.		6.9	4-12-38	3
OL 203	do.				2
OL 204	do.				2
OL 205	do.				4
OL 206	do.		6.7	4-11-38	3
OL 207	do.		8.9	4-11-38	3
OL 208	do.				2
OL 209	do.		8.6	4-11-38	2
OL 210	do.		9.3	4-11-38	2
OL 211	do.				3
OL 212	do.		8.0	4-11-38	3
OL 213	do.		7.3	4-11-38	4
OL 214	do.		6.8	4-11-38	2
OL 215	do.		7.0	4- 6-38	2
OL 216	do.		7.3	4- 6-38	4
OL 217	do.		6.9	3-30-38	2
OL 218	do.		7.3	4- 6-38	2

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 219	R. Parker	20	Dug	12.5	24
OL 220	G. Clark	20	do.	12.0	24
OL 221	Old Lyme Transient Camp	20	do.	11.5	30
OL 222	R. Mather	40	do.	16.0	24
OL 223	B. Blackwell	40	do.	15.0	24
OL 224	J. Bonjoniac	40	do.	15.0	28
OL 225	Maynard	60	Driven	18.0	$1\frac{1}{4}$
OL 226	Dickinson	60	Dug	16.5	24
OL 227	R. Weed	60	do.	16.0	24
OL 228	Lazy C. Ranch	60	do.	17.5	30
OL 229	Lazy C. Ranch	60	do.	16.0	24
OL 230	W. Moore	60	do.	15.5	24
OL 231	F. McCabe	40	do.	16.0	24
OL 232	J. Emory	40	do.	15.5	30
OL 233	H. Maynard	40	do.	14.0	24
OL 234	W. Babcock	40	do.	15.0	24
OL 235	J. Chagnot	40	do.	16.5	28
OL 236	G. Weidner	40	do.	17.0	30
OL 237	C. McCabe	40	do.	14.0	24
OL 238	F. Genrich	60	do.	16.0	24
OL 239	H. Dittler	60	do.	16.0	30
OL 240	C. Davison	40	do.	15.5	28
OL 241	A. Dean	40	do.	16.0	24
OL 242	S. Dean	40	do.	15.0	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 219	Stratified drift		7.0	3-30-38	3
OL 220	do.		6.8	3-30-38	3
OL 221	do.		7.5	3-30-38	3
OL 222	do.				3
OL 223	do.		9.5	3-29-38	3
OL 224	do.		8.9	3-29-38	3
OL 225	do.				3
OL 226	do.		8.9	1-11-38	4
OL 227	do.		8.7	1-11-38	4
OL 228	do.		8.6	1-11-38	5
OL 229	do.		8.3	1-11-38	3
OL 230	do.		8.5	1-11-38	4
OL 231	do.		8.8	3-29-38	3
OL 232	do.		9.4	3-29-38	3
OL 233	do.		8.1	3-29-38	3
OL 234	do.		8.9	3-29-38	3
OL 235	do.		9.2	3-29-38	3
OL 236	do.				3
OL 237	do.		7.4	3-22-38	4
OL 238	Till		8.9	3-28-38	4
OL 239	do.		8.7	3-28-38	3
OL 240	do.		9.0	3-28-38	4
OL 241	Stratified drift		8.6	3-28-38	3
OL 242	do.		7.9	3-28-38	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 243	W. Dean	40	Dug	16.0	24
OL 244	H. Sillhouse	40	do.	15.0	24
OL 245	K. Hill	60	do.	15.5	24
OL 246	J. Cone	40	do.	15.0	36
OL 247	H. G. Misunas	40	do.	12.5	24
OL 248	W. Ely	40	do.	13.0	24
OL 249	H. Frias	40	do.	16.0	30
OL 250	M. Pierson	40	do.	15.0	24
OL 251	H. B. Haynes	40	do.	11.5	24
OL 252	Langworth's Filling Station	40	do.	12.0	24
OL 253	C. Knotson	40	do.	12.0	24
OL 254	C. Banta	40	do.	15.5	24
OL 255	K. Knotson	40	do.	16.0	24
OL 256	R. W. Dean	40	do.	16.0	24
OL 257	V. Beebe	40	do.	16.0	24
OL 258	J. P. Maynard	40	do.	14.5	24
OL 259	L. Huntley	40	do.	16.0	30
OL 260	C. Huntley	40	do.	15.0	24
OL 261	L. M. Way	40	do.	15.5	30
OL 262	O. K. Luegel	40	do.	16.0	28
OL 263	Lake Breeze Inn	40	do.	15.0	36
OL 264	G. Brooks	80	Driven	20.0	$1\frac{1}{4}$
OL 265	F. Ingerham	80	do.	20.0	2
OL 266	H. Carlisle	100	Dug	18.0	30

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 243	Stratified drift		8.6	3-28-38	4
OL 244	do.		8.2	3-28-38	3
OL 245	Till		9.3	3-28-38	4
OL 246	Stratified drift		7.9	3-22-38	4
OL 247	do.		7.2	3-22-38	4
OL 248	do.		6.9	3-22-38	3
OL 249	do.				3
OL 250	do.		7.8	3-22-38	3
OL 251	do.		4.9	3-22-38	4
OL 252	do.		4.7	3-22-38	4
OL 253	do.		6.5	3-22-38	3
OL 254	do.		8.3	3-21-38	3
OL 255	do.		8.8	3-21-38	3
OL 256	do.		9.2	3-21-38	3
OL 257	do.		8.7	3-21-38	3
OL 258	do.		8.1	3-21-38	2
OL 259	do.		8.9	3-21-38	4
OL 260	do.		8.0	3-21-38	5
OL 261	do.		8.7	3-21-38	4
OL 262	do.		7.6	3-16-38	2
OL 263	do.				3
OL 264	do.				4
OL 265	do.				4
OL 266	do.		12.1	3- 7-38	2

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 267	B. Maynard	60	Driven	20.0	1¼
OL 268	P. Jones	80	Dug	20.0	30
OL 269	H. Brown	80	do.	18.0	24
OL 270	E. Layben	80	Driven	18.0	1¼
OL 271	B. Howard	80	do.	18.0	1¼
OL 272	C. Johnson	100	Dug	18.0	30
OL 273	J. Hallock	100	Driven	18.0	1¼
OL 274	G. Brockway	100	do.	18.0	1¼
OL 275	H. Champion	80	do.	16.0	1¼
OL 276	M. Hathoway	80	Dug	18.5	24
OL 277	M. Hathoway	80	do.	17.5	24
OL 278	A. Poole	60	do.	19.5	24
OL 279	C. Fox	60	do.	19.5	24
OL 280	Chapman	100	do.	22.0	30
OL 281	E. Fitsch	40	do.	19.0	24
OL 282	P. Rosseau	40	do.	18.5	24
OL 283	P. Rosseau	40	do.	21.0	30
OL 284	L. Tiffany	100	Driven	18.0	1¼
OL 285	F. Wakefield	100	do.	18.0	1¼
OL 286	G. Broatch	20	Dug	20.0	30
OL 287	P. Frazer	20	do.	18.0	24
OL 288	S. Mather	20	do.	20.0	24
OL 289	E. Daniels	20	Driven	18.0	1¼
OL 290	C. Potter	20	Dug	18.5	30

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 267	Stratified drift				
OL 268	do.				
OL 269	do.				
OL 270	do.				2
OL 271	do.				3
OL 272	do.		10.3	3- 2-38	5
OL 273	do.				
OL 274	do.				
OL 275	do.				2
OL 276	do.				5
OL 277	do.		10.2	3- 1-38	3
OL 278	do.		9.7	3- 1-38	4
OL 279	do.		9.8	3- 1-38	4
OL 280	do.		12.9	3- 1-38	4
OL 281	do.		10.8	3- 1-38	3
OL 282	do.		9.8	3- 1-38	4
OL 283	do.		10.2	3- 1-38	4
OL 284	do.				
OL 285	do.				4
OL 286	do.				3
OL 287	do.		13.0	3- 8-38	4
OL 288	do.				3
OL 289	do.				
OL 290	do.		10.2	3- 8-38	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 291	V. Larson	20	Driven	22.0	1¼
OL 292	G. Richards	20	Dug	20.0	30
OL 293	J. Doane	20	do.	20.0	24
OL 294	L. Miner	20	do.	21.0	30
OL 295	H. L. Hosford	20	do.	18.0	24
OL 296	Burr	20	do.	18.5	30
OL 297	Burr	20	do.	16.0	24
OL 298	N. Creamon	20	do.	18.0	24
OL 299	N. Creamon	20	do.	18.0	24
OL 300	J. Smith	20	Driven	20.0	1¼
OL 301	E. P. Norwood	20	Dug	19.0	30
OL 302	A. Dean Jr.	10	Driven	18.0	1¼
OL 303	W. N. Kent	10	Dug	13.5	24
OL 304	H. Anderson	10	do.	13.0	24
OL 305	P. Southworth	10	do.	13.5	24
OL 306	G. Huntley	10	Driven	16.0	1¼
OL 307	H. Saunders	10	do.	16.0	1¼
OL 308	J. Daniels	10	do.	16.0	1¼
OL 309	C. Babcock	10	Dug	13.5	24
OL 310	A. Pierson	10	do.	14.0	24
OL 311	M. Scott	100	Driven	16.0	1¼
OL 312	K. Plimpton	100	do.	16.0	1¼
OL 313	C. Anderson	100	do.	16.0	1¼
OL 314	A. Halmgren	100	do.	16.0	1¼

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 291	Stratified drift				5
OL 292	do.				3
OL 293	do.				
OL 294	do.		12.4	3- 8-38	3
OL 295	do.		10.4	3-14-38	5
OL 296	do.		9.6	3-14-38	3
OL 297	do.				
OL 298	do.		11.3	3-14-38	5
OL 299	do.				
OL 300	do.				
OL 301	do.				
OL 302	do.				4
OL 303	do.		7.3	3-15-38	3
OL 304	do.		8.8	3-15-38	4
OL 305	do.		9.1	3-15-38	
OL 306	do.				
OL 307	do.				
OL 308	do.				
OL 309	do.		7.6	3-15-38	3
OL 310	do.		8.9	3-15-38	
OL 311	do.				
OL 312	do.				
OL 313	do.				
OL 314	do.				

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 315	H. Linton	100	Driven	18.0	1¼
OL 316	N. Austin	100	do.	18.0	1¼
OL 317	H. Harris	100	do.	18.0	1¼
OL 318	E. Fridrickson	100	do.	16.0	1¼
OL 319	E. Erickson	100	Dug	15.0	24
OL 320	F. Andres	100	Driven	16.0	1¼
OL 321	W. Czikowsky	100	Dug	16.0	28
OL 322	R. Parker	100	Driven	16.0	1¼
OL 323	C. Martin	100	do.	16.0	1¼
OL 324	H. Smith	100	do.	16.0	1¼
OL 325	G. Fobert	100	do.	22.0	1¼
OL 326	C. Masin	100	do.	18.0	1¼
OL 327	A. B. Maynard	100	Dug	15.0	24
OL 328	N. Molan	100	Driven	18.0	1¼
OL 329	C. Moellar	100	Dug	17.5	24
OL 330	N. E. Gibbs	100	do.	17.5	24
OL 331	E. Rogars	100	do.	17.5	30
OL 332	S. Hutchin	100	do.	18.5	30
OL 333	Janes' Waffle Shoppe	40	do.	14.0	32
OL 334	F. Bump	120	Driven	20.0	1¼
OL 335	M. Babcock	120	Dug	18.0	24
OL 336	W. Peck	120	Driven	20.0	1¼
OL 337	C. Maynard	120	do.	20.0	1¼
OL 338	McCulloch	60	Dug	16.0	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 315	Stratified drift				
OL 316	do.				
OL 317	do.				
OL 318	do.				
OL 319	do.		9.2	2-25-38	4
OL 320	do.				
OL 321	do.		7.7	2-25-38	11
OL 322	do.				
OL 323	do.				5
OL 324	do.				
OL 325	do.				5
OL 326	do.				4
OL 327	do.		6.5	2-21-38	5
OL 328	do.				7
OL 329	do.		8.7	2-21-38	5
OL 330	do.		9.7	2-21-38	7
OL 331	do.		11.0	2-21-38	6
OL 332	do.		10.0	2-21-38	4
OL 333	do.				3
OL 334	do.				3
OL 335	do.		10.1	2-16-38	5
OL 336	do.				5
OL 337	do.				7
OL 338	Till		8.6	1-10-38	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 339	C. Tomkins	40	Dug	15.5	24
OL 340	I. Griffin	40	do.	16.0	24
OL 341	Slattery	40	do.	15.5	30
OL 342	N. Green	40	do.	15.0	28
OL 343	N. Green	40	do.	14.5	24
OL 344	N. Green	40	do.	15.0	24
OL 345	L. Sheffield	40	do.	15.0	24
OL 346	J. Macknik	100	do.	18.5	24
OL 347	J. Macknik	100	Driven	20.0	$1\frac{1}{4}$
OL 348	L. Work	80	Dug	18.0	30
OL 349	F. Work	80	do.	18.5	30
OL 350	Ingerham	80	do.	20.0	24
OL 351	T. Carlisle	60	do.	20.0	24
OL 352	C. H. Young	180	do.	25.0	24
OL 353	W. F. Newman	140	do.	21.0	30
OL 354	W. G. King	120	Driven	27.0	$1\frac{1}{4}$
OL 355	Mrs. W. Brooks	120	Dug	21.0	24
OL 356	A. Mather	120	do.	22.5	30
OL 357	H. Mullar	80	do.	11.0	30
OL 358	M. Whitaker	100	do.	17.0	30
OL 359	W. J. Mathiason	80	do.	18.0	24
OL 360	F. Steffens	80	do.	14.5	36
OL 361	W. H. Hull	100	Driven	20.0	$1\frac{1}{4}$
OL 362	D. B. Calpitts	80	Dug	16.0	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 339	Stratified drift		9.7	1-10-38	4
OL 340	do.		9.5	1-10-38	3
OL 341	do.		9.3	1-10-38	3
OL 342	do.		8.9	1-10-38	5
OL 343	do.		8.8	1-10-38	3
OL 344	do.		8.9	1-10-38	3
OL 345	do.	15.0	12.4	12-13-37	5
OL 346	do.		14.2	12-13-37	4
OL 347	do.				5
OL 348	do.		15.2	12-13-37	5
OL 349	do.		15.8	12-13-37	5
OL 350	Till		14.5	12-14-37	6
OL 351	do.		14.5	12-14-37	5
OL 352	do.		18.6	12-14-37	4
OL 353	do.		17.2	12-14-37	4
OL 354	Stratified drift				4
OL 355	Till		17.9	12-14-37	4
OL 356	do.		17.3	12-14-37	5
OL 357	do.		1.8	12-15-37	13
OL 358	do.		10.2	12-15-37	13
OL 359	do.		11.3	12-15-37	9
OL 360	do.		8.2	12-15-37	11
OL 361	do.				19
OL 362	do.		9.6	12-21-37	14

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 363	E. Haymes	80	Driven	20.0	1¼
OL 364	F. W. Spencer	100	Dug	18.0	30
OL 365	Palmer	80	do.	14.7	30
OL 366	A. Pearson	80	do.	16.0	24
OL 367	V. Doane	80	Driven	16.0	1¼
OL 368	H. Long	80	Dug	16.0	24
OL 369	S. Bundy	80	Driven	18.0	1¼
OL 370	L. Bicknell	80	Dug	17.5	24
OL 371	E. Carter	80	Driven	18.0	1¼
OL 372	M. Mathews	80	Dug	18.0	24
OL 373	C. Darison	80	do.	16.5	30
OL 374	B. Gray	80	Driven	18.0	1¼
OL 375	F. Dudley	80	Dug	18.0	24
OL 376	H. Jewett	80	Driven	20.0	1¼
OL 377	H. L. Hoffman	100	do.	20.0	1¼
OL 378	W. McCabe	100	Dug	18.5	24
OL 379	J. Maynard	100	do.	20.0	24
OL 380	J. Connell	40	do.	16.0	24
OL 381	Mrs. W. Brichard	40	do.	16.0	30
OL 382	R. Foley	40	Driven	18.0	1¼
OL 383	J. Ollson	40	Dug	16.5	24
OL 384	H. Robinson	40	Driven	15.0	1¼
OL 385	C. Symonds	40	Dug	16.0	24
OL 386	Troy	60	do.	15.0	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 363	Till				19
OL 364	do.		11.8	12-21-37	7
OL 365	do.		7.2	12-15-37	7
OL 366	do.		9.2	2-15-38	4
OL 367	do.				3
OL 368	do.		9.7	2-15-38	4
OL 369	do.				2
OL 370	do.		8.9	2-15-38	4
OL 371	Stratified drift				4
OL 372	Till		9.0	2-15-38	4
OL 373	do.		8.8	2-15-38	3
OL 374	do.				5
OL 375	Stratified drift				3
OL 376	do.				5
OL 377	do.				3
OL 378	Till		10.4	2-14-38	5
OL 379	do.				2
OL 380	do.				7
OL 381	do.				6
OL 382	do.				6
OL 383	do.		8.7	1-19-38	7
OL 384	do.				4
OL 385	Stratified drift		8.9	1-20-38	9
OL 386	do.		8.7	1-11-38	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 387	C. Dickey	60	Dug	15.0	24
OL 388	N. Champion	40	do.	15.0	24
OL 389	H. Rathborn	60	Driven	18.0	1¼
OL 390	E. Lewis	60	Dug	16.0	30
OL 391	J. Robinson	40	Driven	18.0	1¼
OL 392	O. Potter	40	Dug	14.0	24
OL 393	T. Mather	40	do.	15.8	24
OL 394	C. Mather	40	do.	14.5	24
OL 395	H. Scudder	40	do.	16.5	24
OL 396	A. Fraser	40	Driven	18.0	1¼
OL 397	W. Dill	60	do.	18.0	1¼
OL 398	C. Dore	40	do.	18.0	1¼
OL 399	O. Grandal	60	Dug	17.5	24
OL 400	C. Chappell	40	do.	16.5	30
OL 401	I. Krupp	40	do.	15.0	24
OL 402	W. Champion	60	Driven	20.0	1¼
OL 403	C. Tompkins	60	Dug	18.0	24
OL 404	L. Bonfoey	60	do.	19.0	24
OL 405	F. Frazer	90	do.	18.0	24
OL 406	F. A. Wrensel	80	do.	17.0	24
OL 407	F. W. Broach	80	do.	16.0	30
OL 408	T. P. McKee	80	do.	17.0	28
OL 409	H. Swaney	40	Driven	18.0	1¼
OL 410	H. Tooker	60	Dug	13.7	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 387	Stratified drift		8.7	1-11-38	4
OL 388	Till		7.5	12-29-37	5
OL 389	do.				7
OL 390	Stratified drift		9.2	12-29-37	9
OL 391	Till				1
OL 392	do.		7.7	12-27-37	5
OL 393	do.		8.7	12-27-37	3
OL 394	do.		7.8	12-27-37	7
OL 395	do.		8.2	12-27-37	7
OL 396	do.				3
OL 397	do.				3
OL 398	do.				5
OL 399	do.		9.6	12-23-37	5
OL 400	do.		8.5	12-23-37	5
OL 401	do.		9.3	12-23-37	5
OL 402	do.				3
OL 403	do.		9.2	12-23-37	3
OL 404	do.		9.7	12-23-37	5
OL 405	do.		9.3	12-21-37	11
OL 406	do.		8.9	12-21-37	8
OL 407	do.		9.0	12-21-37	7
OL 408	do.		6.9	12-21-37	9
OL 409	do.				7
OL 410	do.		6.9	1- 3-38	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 411	W. Goss	40	Dug	14.5	30
OL 412	P. Mitchel	40	Driven	18.0	1¼
OL 413	J. Kelley	60	Dug	16.0	24
OL 414	A. Door	40	do.	14.0	24
OL 415	J. Johnson	40	do.	14.0	24
OL 416	E. Simons	40	do.	14.0	24
OL 417	J. Rogars	40	Driven	16.0	1¼
OL 418	M. Terry	60	Dug	16.0	24
OL 419	B. Condict	60	do.	15.0	28
OL 420	A. Way	60	do.	16.0	30
OL 421	H. Morgan	60	do.	15.5	24
OL 422	J. Smith	20	do.	16.0	28
OL 423	J. Clark	20	do.	16.0	24
OL 424	Mrs. J. Manning	20	do.	14.5	30
OL 425	C. Collins	20	do.	14.0	24
OL 426	A. Raymond	20	do.	16.0	30
OL 427	E. Fraser	20	do.	14.0	24
OL 428	J. King	20	Drilled	36.0	6
OL 429	A. S. Howard	20	Dug	15.5	28
OL 430	J. Eppler	20	Driven	16.0	1¼
OL 431	Spiers	20	do.	16.0	1¼
OL 432	I. C. Krupp	20	Dug	17.0	36
OL 433	L. Bonfoey	20	Driven	16.0	1¼
OL 434	Jones	20	Dug	15.0	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 411	Till		7.9	1- 3-38	7
OL 412	do.				5
OL 413	do.		9.9	1- 3-38	7
OL 414	do.		5.5	1- 3-38	7
OL 415	do.		7.6	1- 3-38	7
OL 416	do.		7.9	1- 3-38	7
OL 417	do.				7
OL 418	Stratified drift		9.8	2- 1-38	6
OL 419	do.		8.8	2- 2-38	5
OL 420	do.		8.7	2- 2-38	9
OL 421	do.		9.0	2- 2-38	7
OL 422	do.				4
OL 423	do.		7.8	2- 3-38	6
OL 424	do.		7.9	2- 7-38	9
OL 425	do.		7.8	2- 7-38	11
OL 426	do.		8.2	2- 7-38	7
OL 427	Till		6.5	2- 7-38	7
OL 428	Granite	11.0			11
OL 429	Till		8.3	2- 8-38	7
OL 430	do.				9
OL 431	do.				7
OL 432	do.				9
OL 433	do.				9
OL 434	do.		7.9	2- 8-38	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 435	A. Fraser	20	Dug	16.0	24
OL 436	H. G. Smith	20	do.	14.0	24
OL 437	C. Maliff	20	Driven	18.0	1¼
OL 438	E. Henery	20	Dug	15.0	24
OL 439	P. Masin	40	do.	14.0	30
OL 440	F. Maynard	40	do.	14.0	24
OL 441	L. Benson	60	do.	16.0	28
OL 442	C. Dean	60	do.	16.0	24
OL 443	W. Emerson	60	do.	16.0	24
OL 444	Mrs. Hubbard	60	do.	15.0	28
OL 445	Chapman	60	do.	15.5	24
OL 446	H. Beckwith	60	do.	15.5	24
OL 447	W. Gray	60	do.	21.0	30
OL 448	S. Harris	60	do.	18.5	24
OL 449	J. Davis	60	do.	18.5	30
OL 450	R. Richardson	60	do.	20.0	24
OL 451	L. Pearson	50	do.	20.0	28
OL 452	Bigelow	40	do.	19.5	36
OL 453	A. Bailey	40	do.	18.0	24
OL 454	F. Stone	40	Driven	18.0	1¼
OL 455	J. Smith	40	Dug	14.0	28
OL 456	W. Woosters	40	Driven	18.0	1¼
OL 457	B. Bloom	60	Dug	19.0	24
OL 458	W. Dunklee	40	Driven	18.0	1¼

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 435	Till		8.2	2- 8-38	11
OL 436	Stratified drift				9
OL 437	do.				9
OL 438	do.		7.7	2- 7-38	11
OL 439	do.		9.2	2- 3-38	5
OL 440	do.		8.8	2- 3-38	3
OL 441	do.				5
OL 442	do.		8.7	2- 2-38	3
OL 443	do.		9.2	2- 1-38	6
OL 444	do.		8.8	2- 1-38	5
OL 445	do.		9.6	2- 1-38	3
OL 446	Till		9.3	2- 1-38	3
OL 447	do.		12.3	2- 1-38	5
OL 448	do.		14.5	2- 1-38	5
OL 449	do.		12.0	1-31-38	3
OL 450	do.		10.2	1-31-38	6
OL 451	do.		12.2	1-31-38	4
OL 452	do.		13.7	1-31-38	5
OL 453	do.		8.6	1-24-38	4
OL 454	do.				7
OL 455	do.				5
OL 456	do.				
OL 457	do.		9.6	1-24-38	2
OL 458	do.				7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
OL 459	R. Ferris	40	Dug	16.0	24
OL 460	Mrs. W. G. Simmons	40	do.	16.5	24

in town of Old Lyme, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
OL 459	Stratified drift				7
OL 460	Till		7.8	1-20-38	5

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
OL 4	Brown Estate	10	Base of slope	Gneiss
OL 149	A. W. Steward	5	do.	Stratified drift

in town of Old Lyme, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
OL 4	Masonry reservoir			
OL 149	Barrel sunk in ground, covered	None	3	177

(a) Reported

CONN GROUND-WATER SURVEY W P A NO 2981
SPONSORSHIP CONN STATE WATER COMM
DIRECTION GEOL SURV U.S DEPT INTERIOR

MAP OF OLD LYME, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

0 1 2 3 MILES

OL 28. Mrs. Hall, abandoned dug well, Ferry Road, Old Lyme. Diameter 36 inches, depth 6.7 feet. Measuring point is a keel mark below top of curb 2.8 feet above the land surface. The water-bearing formation is silt.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 26	6.55	Nov. 24	6.75	Dec. 23	4.96
Nov. 4	6.88	Dec. 3	5.80	29	6.73
10	7.21	9	5.72		
17	5.93	15	5.08		

OL 96. Mrs. Ryan, abandoned dug well, Ferry Road, Old Lyme. Diameter 36 inches, depth 13.0 feet. Measuring point is a keel mark top of curb at the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Nov. 12	10.75	Dec. 3	7.95	Dec. 23	8.26
17	9.69	9	7.89	29	8.60
24	9.02	15	8.38		

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 1	E. S. Harkness	8	Dug	33.0	60
Wt 2	E. S. Harkness	15	do.	16.2	32
Wt 3	E. S. Harkness	8	do.	21.4	300
Wt 4	E. S. Harkness	8	do.	22.8	264
Wt 5	E. S. Harkness	12	do.	19.5	300
Wt 6	E. S. Harkness	15	do.	29.2	180
Wt 7	E. S. Harkness	10	do.	24.2	240
Wt 8	E. S. Harkness	10	do.	20.0	180
Wt 9	E. S. Harkness	10	do.	18.7	102
Wt 10	E. S. Harkness	12	do.	14.6	36
Wt 11	E. C. Hammond	8	Drilled	22.4	6
Wt 12	E. C. Hammond	8	Dug	14.0	32
Wt 13	Mrs. M. Messenger	8	do.	12.3	24
Wt 14	R. Smith	10	do.	13.5	24
Wt 15	G. Smith	8	do.	10.9	24
Wt 16	E. Allyn	10	do.	15.6	24
Wt 17	H. Wilkinson	10	do.	11.6	40
Wt 18	H. Wilkinson	12	Drilled	205.0	6
Wt 19	A. N. Rogers	12	Dug	8.5	36
Wt 20	L. Getchell	12	do.	11.3	36
Wt 21	L. Brooks	11	Drilled	51.0	6
Wt 22	B. Neff	10	do.	40.3	6
Wt 23	Alice Leauba	10	Dug	15.3	36
Wt 24	W. T. Vine	10	do.	17.0	24

in town of Waterford, Connecticut

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date to measurement	Chloride (parts per million)
Wt 1	Till		19.4	11-15-37	25
Wt 2	do.		11.2	11-18-37	25
Wt 3	do.		7.7	11-15-37	21
Wt 4	do.		3.8	11-15-37	15
Wt 5	do.		7.5	11-18-37	19
Wt 6	do.		15.7	11-18-37	35
Wt 7	do.		5.7	11-18-37	9
Wt 8	do.		0.6	11-18-37	7
Wt 9	do.		4.1	11-15-37	18
Wt 10	do.		6.1	11-15-37	12
Wt 11	Gneiss		9.3	11-15-37	11
Wt 12	Till		9.9	11-11-37	11
Wt 13	do.		9.9	10-20-37	15
Wt 14	do.		11.0	11-11-37	19
Wt 15	do.		9.0	11-11-37	17
Wt 16	do.		13.8	10-20-37	15
Wt 17	do.		5.1	11- 1-37	16
Wt 18	Gneiss	0.0			
Wt 19	Till		2.7	11- 9-37	13
Wt 20	do.		3.5	11- 9-37	13
Wt 21	Gneiss	11.0	7.9	11- 9-37	9
Wt 22	do.		7.1	11- 9-37	8
Wt 23	Till		12.7	11- 9-37	10
Wt 24	do.		14.6	11- 8-37	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 25	L. R. Brooks	20	Dug	15.8	18
Wt 26	W. R. Skinner	15	do.	10.0	24
Wt 27	W. R. Skinner	15	do.	9.4	48
Wt 28	Edna Merriam	10	do.	7.0	42
Wt 29	Edna Merriam	12	do.	16.3	32
Wt 30	Edna Merriam	15	do.	7.9	24
Wt 31	Edna Merriam	15	do.	9.3	60
Wt 32	C. F. Washburn	12	do.	13.0	32
Wt 33	Seaside Sanatorium	10	do.	13.9	32
Wt 34	Seaside Sanatorium	10	do.	12.5	24
Wt 35	Seaside Sanatorium	10	do.	9.9	18
Wt 36	N. Rogers	10	do.	15.3	24
Wt 37	H. S. Brooks	10	Drilled	46.9	6
Wt 38	A. H. Brooks	12	Dug	13.9	32
Wt 39	H. Shurts	15	do.	13.7	36
Wt 40	G. McGinley	8	do.	12.1	24
Wt 41	J. B. Smith	10	do.	16.7	48
Wt 42	E. Allyn	12	do.	26.1	32
Wt 43	E. Allyn	12	Drilled	219.4	6
Wt 44	N. Holmes	15	do.	155.0	6
Wt 45	D. Chappel	40	do.	358.0	6
Wt 46	A. Anderson	8	do.	48.0	6
Wt 48	P. Dessaye	8	Dug	20.1	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 25	Till		9.5	11- 8-37	7
Wt 26	do.		4.0	11- 8-37	11
Wt 27	do.		1.8	11- 2-37	11
Wt 28	do.		2.0	11- 2-37	14
Wt 29	do.		11.4	11- 2-37	11
Wt 30	do.		4.1	11- 2-37	
Wt 31	do.		5.8	11- 2-37	9
Wt 32	do.		6.7	11- 4-37	11
Wt 33	do.		9.1	11- 4-37	14
Wt 34	do.		6.0	11- 4-37	10
Wt 35	do.		6.8	11- 4-37	19
Wt 36	do.		7.1	11- 8-37	9
Wt 37	Gneiss	0.6	7.3	11- 8-37	19
Wt 38	Till		6.5	11- 9-37	17
Wt 39	do.		7.6	11- 8-37	19
Wt 40	do.		11.1	11-11-37	19
Wt 41	do.		11.2	11- 4-37	19
Wt 42	do.		20.7	11- 1-37	12
Wt 43	Gneiss	2.0			
Wt 44	do.	10.0	8.0	12- 6-37	9
Wt 45	do.	20.0	20.0	11-11-37	7
Wt 46	do.	12.0	11.3	11-11-37	15
Wt 47	do.	0.0	12.0	11-11-37	7
Wt 48	Till		13.7	9-21-37	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 49	N. Holmes	12	Drilled	150.0	6
Wt 50	N. C. White	10	Dug	15.8	24
Wt 51	E. Allyn	15	Drilled	50.0	6
Wt 52	J. Salvator	8	Dug	5.2	24
Wt 53	N. Holmes	18	do.	18.9	24
Wt 54	Booth Bros.	30	Drilled	80.0	6
Wt 55	E. C. Hammond	20	Dug	14.4	240
Wt 56	E. C. Hammond	10	do.	12.6	36
Wt 57	E. C. Hammond	0	do.	13.7	240
Wt 58	C. Humphreys	20	Drilled	112.0	6
Wt 59	A. Charaglia	10	Dug	13.6	18
Wt 60	Jane Strickland	10	Drilled	35.0	6
Wt 61	W. H. Parsons	12	do.		6
Wt 62	F. Holldrieder	15	Dug	11.4	36
Wt 63	H. Berkstead	25	do.	13.0	48
Wt 64	C. Palmer	35	Drilled		6
Wt 65	A. Benvenati	10	Dug	11.7	24
Wt 66	Mrs. Hester	20	Drilled	102.0	6
Wt 67	O. Hanson	20	do.	85.0	6
Wt 68	C. Humphreys	20	Dug	14.3	24
Wt 69	H. Norton	25	do.	10.0	32
Wt 70	O. R. Dimanock	25	do.	9.6	36
Wt 71	E. Koski	25	do.	14.7	24
Wt 72	Viola Kent	20	do.	14.1	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 49	Granite	25.0	13.0	12- 6-37	
Wt 50	Till		8.0	10-25-37	17
Wt 51	Granite	8.0	3.8	1-11-37	14
Wt 52	Till		1.5	9-27-37	14
Wt 53	do.		12.9	12- 6-37	11
Wt 54	Granite		4.0	12- 6-37	9
Wt 55	Till		4.1	11-22-37	11
Wt 56	do.		8.8	11-22-37	19
Wt 57	do.		2.9	11-22-37	19
Wt 58	Granite	5.0			5
Wt 59	Till		7.7	11-22-37	13
Wt 60	Granite				7
Wt 61	do.	6.0	8.1	11-22-37	7
Wt 62	Till		9.7	11-22-37	11
Wt 63	do.		7.8	11-24-37	5
Wt 64	Granite				19
Wt 65	Till		8.1	11-22-37	15
Wt 66	Granite				7
Wt 67	do.	6.0			35
Wt 68	Till		10.4	11-24-37	7
Wt 69	do.		3.4	11-29-37	29
Wt 70	do.		2.9	11-29-37	13
Wt 71	do.		10.5	10-26-37	9
Wt 72	do.		9.9	10-26-37	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 73	W. H. Putnam	20	Drilled	325.0	6
Wt 74	W. H. Putnam	17	Dug	5.2	32
Wt 75	C. Saari	16	do.	8.9	24
Wt 76	Alvina J. Johnson	25	do.	9.1	36
Wt 78	J. Johnson	20	do.	14.1	24
Wt 79	L. Cardori	25	do.	12.5	24
Wt 80	W. H. Putnam	20	Drilled	385.0	6
Wt 81	N. C. White	6	Dug	11.9	24
Wt 82	Dr. Brown	8	do.	17.4	24
Wt 83	E. Laytham	4	do.	12.7	24
Wt 84	M. A. Blanchett	8	do.	13.2	32
Wt 85	J. W. Hillhouse	10	do.	12.1	24
Wt 86	Fraser	10	do.	10.4	30
Wt 87	L. H. Bartlett	12	do.	12.1	24
Wt 88	Lewis	12	do.	7.3	24
Wt 89	A. E. Dimmock	30	do.	14.2	24
Wt 90	W. Cruikshank	30	do.	13.6	36
Wt 91	C. A. Beckwith	15	do.	10.7	24
Wt 92	Levenia Crocker	18	do.	12.3	24
Wt 93	A. Burr	20	do.	10.1	24
Wt 94	Goshen Fire Dept.	18	do.	10.8	24
Wt 95	Great Neck School	30	Drilled	400.0	6
Wt 96	C. Sheffield	30	do.		6
Wt 97	O. R. Dimmock	30	Dug	10.8	36

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 73	Granite				16
Wt 74	Till		4.6	10-25-37	19
Wt 75	do.		2.6	10-26-37	13
Wt 76	do.		3.2	11- 1-37	22
Wt 78	do.		8.5	10-26-37	9
Wt 79	do.		7.7	10-26-37	7
Wt 80	Granite	12.0			
Wt 81	Till		10.2	10-25-37	17
Wt 82	do.		9.1	10-25-37	39
Wt 83	do.		6.9	10-25-37	13
Wt 84	do.		6.4	10-25-37	9
Wt 85	do.		4.8	10-25-37	15
Wt 86	do.		5.7	10-15-37	15
Wt 87	do.		7.5	10-15-37	17
Wt 88	do.		3.8	10-14-37	13
Wt 89	do.		1.5	11-29-37	19
Wt 90	do.		5.8	12- 6-37	7
Wt 91	do.		6.5	10-26-37	9
Wt 92	do.		8.2	10- 8-37	10
Wt 93	do.		6.2	10- 8-37	12
Wt 94	do.		6.2	10- 8-37	8
Wt 95	Granite				22
Wt 96	do.				13
Wt 97	Till		2.7	11-29-37	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 98	C. Rovetti	25	Dug	16.8	32
Wt 99	S. Sederquist	30	Drilled		6
Wt 100	Mrs. Corra Jarret	18	Dug	7.2	24
Wt 102	Mrs. Corra Jarret	18	do.	6.1	24
Wt 103	Mabel Mohoney	20	do.	8.5	24
Wt 104	Mabel Mohoney	18	do.	9.7	24
Wt 105	Mabel Mohoney	18	do.	9.0	24
Wt 106	Mrs. P. Dickie	15	do.	13.0	24
Wt 107	Marion Tew	15	do.	7.8	24
Wt 108	E. Kent	15	do.	6.4	24
Wt 109	M. Doyle	18	do.	7.8	24
Wt 110	Marion Tew	12	do.	9.5	36
Wt 111	Miss Mary Foy	18	do.	8.3	24
Wt 112	V. Torgason	17	do.	6.3	24
Wt 113	H. Ditson	12	do.	7.5	24
Wt 114	W. M. Rose	12	do.	9.6	24
Wt 115	W. Lockwood	8	do.	9.6	24
Wt 116	C. Bliven	12	do.	12.8	24
Wt 117	W. Sanford	12	Drilled	30.3	6
Wt 118	H. Griffin	12	Dug	10.7	48
Wt 119	Emma Thorpe	65	do.	15.0	32
Wt 120	Mrs. Stebbins	7	do.	11.5	24
Wt 121	F. Lamphere	12	do.	11.9	24
Wt 122	C. L. Clark	12	do.	12.0	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 98	Till		10.9	12- 7-37	81
Wt 99	Granite				7
Wt 100	Till		1.5	10- 7-37	13
Wt 102	do.		2.4	10- 7-37	15
Wt 103	do.		5.1	9-28-37	31
Wt 104	do.		6.0	10- 7-37	11
Wt 105	do.		4.7	10- 7-37	32
Wt 106	do.		8.5	9-28-37	30
Wt 107	do.		2.9	9-28-37	12
Wt 108	do.		1.6	9-28-37	16
Wt 109	do.		1.5	10- 7-37	14
Wt 110	do.		4.8	9-28-37	20
Wt 111	do.		5.1	10- 8-37	11
Wt 112	do.		3.5	10- 8-37	25
Wt 113	do.		3.3	10-14-37	17
Wt 114	do.		4.3	9-27-37	15
Wt 115	do.		3.5	10-15-37	21
Wt 116	do.		7.7	10-15-37	29
Wt 117	Granite	15.0	4.1	11- 2-37	29
Wt 118	Till		6.3	10-25-37	15
Wt 119	do.		4.2	11-30-37	19
Wt 120	do.		9.4	10-15-37	17
Wt 121	do.		9.0	10- 7-37	15
Wt 122	do.		8.8	10-11-37	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 123	Chafin	9	Dug	9.9	24
Wt 124	W. Powers	10	do.	18.3	24
Wt 125	W. J. Wilson	5	do.	14.6	24
Wt 126	E. J. Root	8	do.	10.8	32
Wt 127	B. Eaton	12	do.	10.2	24
Wt 128	J. Hillhouse	12	Drilled	66.4	6
Wt 129	L. O. Ryan	12	do.	43.5	6
Wt 130	Mrs. Ryan	15	Dug	7.7	24
Wt 131	T. O'Brien	12	do.	9.4	24
Wt 132	S. Warner	8	do.	8.7	24
Wt 133	J. J. Burns	15	do.	9.9	24
Wt 134	Tripp	5	do.	9.9	24
Wt 135	Bulduc	5	do.	9.8	20
Wt 136	J. Salvator	10	do.	11.0	24
Wt 137	F. Lincoln	10	do.	14.7	24
Wt 138	Mariners Savings Bank	10	do.	11.8	32
Wt 139	Mariners Savings Bank	8	do.	11.4	32
Wt 140	V. G. Vostrom	12	do.	13.1	24
Wt 141	J. G. Johnson	10	do.	10.3	24
Wt 142	Marion Tew	5	do.	11.2	24
Wt 143	H. Lussier	8	do.	6.8	48
Wt 144	H. Copenuvne	8	do.	10.9	24
Wt 145	Mrs. C. Larson	6	do.	11.7	24
Wt 146	P. Edwards	15	do.	10.3	32

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 123	Till		6.6	10-15-37	19
Wt 124	do.		8.8	10-14-37	23
Wt 125	do.		8.9	10-14-37	35
Wt 126	do.		7.3	10-14-37	23
Wt 127	do.		4.5	10-14-37	19
Wt 128	Granite	0.0	7.3	11- 2-37	10
Wt 129	do.	0.0	7.7	11- 2-37	
Wt 130	Till		4.0	10-25-37	15
Wt 131	do.		7.7	10-11-37	23
Wt 132	do.		5.7	10-11-37	17
Wt 133	do.		5.9	10-11-37	35
Wt 134	do.		5.0	10-15-37	25
Wt 135	do.		6.6	10-15-37	13
Wt 136	do.		9.2	9-27-37	17
Wt 137	do.		11.1	9-27-37	13
Wt 138	do.		8.8	9-24-37	22
Wt 139	do.		9.0	9-24-37	15
Wt 140	do.		10.0	9-24-37	13
Wt 141	do.		9.1	9-24-37	8
Wt 142	do.		8.9	9-24-37	12
Wt 143	do.		5.5	9-23-37	10
Wt 144	do.		9.1	9-23-37	12
Wt 145	do.		9.4	9-23-37	8
Wt 146	do.		6.3	9-23-37	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 147	J. E. Morris	15	Dug	10.8	24
Wt 148	Mrs. A. Newton	10	do.	9.4	24
Wt 149	Dr. Merrill	10	do.	9.0	24
Wt 150	Darrow	5	do.	13.7	24
Wt 151	A. Leper	10	do.	10.1	24
Wt 152	E. Bordeau	15	do.	10.2	24
Wt 153	J. Douton	15	do.	8.3	24
Wt 154	E. Douton	15	do.	10.6	36
Wt 155	J. Booths	5	do.	12.1	24
Wt 156	G. Kent	15	Driven	25.0	2
Wt 157	J. Eadie	5	Dug	11.3	24
Wt 158	J. Eadie	5	do.	8.7	24
Wt 159	J. Eadie	5	do.	5.3	24
Wt 160	J. Eadie	5	do.	9.6	24
Wt 161	A. Fregosi	8	do.	8.0	24
Wt 162	Grace Altman	8	do.	10.5	24
Wt 163	J. J. Burns	2	do.	10.6	24
Wt 164	F. Lincoln	3	do.	5.1	24
Wt 165	Bliven	10	do.	3.6	18
Wt 166	B. E. Labensky	10	Drilled	49.4	6
Wt 167	Mrs. C. Winters	15	Dug	14.0	32
Wt 168	Savings Bank of Norwich	15	do.	13.1	24
Wt 169	J. Capozza	20	do.	12.6	24
Wt 170	M. Salvator	25	do.	12.3	32

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 147	Till		6.8	9-23-37	11
Wt 148	do.		2.7	9-23-37	9
Wt 149	do.		5.4	9-22-37	15
Wt 150	do.		10.6	9-21-37	11
Wt 151	do.		5.6	9-21-37	19
Wt 152	do.		4.5	9-16-37	9
Wt 153	do.		3.7	9-16-37	6
Wt 154	do.		8.2	9-16-37	8
Wt 155	do.		7.2	9-16-37	15
Wt 156	do.		14.4	9-16-37	7
Wt 157	do.		7.4	9-14-37	19
Wt 158	do.		5.8	9-14-37	19
Wt 159	do.		2.6	9-14-37	9
Wt 160	do.		5.6	9-14-37	9
Wt 161	do.		5.0	9-14-37	11
Wt 162	do.		7.8	9-14-37	7
Wt 163	do.		2.2	9-14-37	7
Wt 164	do.		1.1	9-10-37	13
Wt 165	do.		1.2	9-10-37	31
Wt 166	Granite		14.4	9-10-37	7
Wt 167	Till		11.1	9- 9-37	11
Wt 168	do.		8.6	9-10-37	17
Wt 169	do.		10.2	9-10-37	13
Wt 170	do.		8.3	9-10-37	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 171	F. Dart	20	Dug	15.9	32
Wt 172	H. Williams	22	do.	16.7	32
Wt 173	J. R. Grey	25	do.	18.7	24
Wt 174	Mabel C. Williams	25	do.	16.0	32
Wt 175	Cassie Nichols	25	do.	20.0	32
Wt 176	Cassie Nichols	25	do.	13.8	36
Wt 177	A. Abbiati	40	do.	11.9	32
Wt 178	A. Rovetti	25	do.	19.0	36
Wt 179	T. Gildea	30	do.	18.3	24
Wt 180	R. Lonzolotta	30	do.	14.3	24
Wt 181	H. W. Heden	30	do.	26.5	32
Wt 182	S. Perkins	30	do.	14.4	48
Wt 183	R. Peabody	30	do.	22.1	24
Wt 184	A. Breckenridge	15	do.	9.2	24
Wt 185	W. M. Rose	8	do.	8.0	24
Wt 186	A. Holbrook	70	do.	7.4	32
Wt 187	P. R. Butler	70	do.	20.0	24
Wt 188	Sophie Gallaher	75	Drilled	150.0	6
Wt 189	Annie Broman	75	Dug	6.2	32
Wt 190	L. Kenyon	75	do.	9.2	32
Wt 191	E. G. Shipman	40	do.	14.5	32
Wt 192	F. Borges	40	do.	15.7	32
Wt 193	E. Carlson	35	do.	19.4	36
Wt 194	C. Brigham	25	do.	9.5	18

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 171	Till		12.2	9- 9-37	7
Wt 172	do.		5.6	9- 9-37	7
Wt 173	do.		13.1	9- 9-37	9
Wt 174	do.		12.0	9- 9-37	9
Wt 175	do.		10.7	9- 9-37	9
Wt 176	do.		8.4	9- 9-37	15
Wt 177	do.		6.0	11-30-37	31
Wt 178	do.		9.8	12- 7-37	7
Wt 179	do.		7.3	12- 7-37	16
Wt 180	do.		4.9	12- 7-37	9
Wt 181	do.		5.8	12- 7-37	6
Wt 182	do.		3.6	12- 7-37	7
Wt 183	do.		10.8	12- 7-37	7
Wt 184	do.		6.5	10-11-37	27
Wt 185	do.		5.3	9-27-37	24
Wt 186	do.		2.2	11-30-37	33
Wt 187	do.		2.4	11-30-37	31
Wt 188	Granite	12.0			41
Wt 189	Till		0.3	11-30-37	9
Wt 190	do.		4.7	11-30-37	9
Wt 191	do.		3.3	11-29-37	5
Wt 192	do.		6.4	11-29-37	13
Wt 193	do.		10.4	11-29-37	23
Wt 194	do.		4.6	11-26-37	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 195	C. Chapman	26	Dug	9.8	36
Wt 196	J. Garey	40	do.	11.0	36
Wt 197	Rose Freno	10	do.	12.9	96
Wt 198	Rose Freno	30	do.	16.6	216
Wt 199	W. Rowe	20	do.	18.8	32
Wt 200	W. Kirby	40	do.	14.5	26
Wt 201	Home Owners' Loan Corp.	45	do.	18.9	24
Wt 202	J. Eccleston	40	Drilled	60.0	6
Wt 203	J. Eccleston	40	do.	122.0	6
Wt 204	New York, New Haven & Hartford R.R. Co.	45	Dug	19.2	32
Wt 205	H. McGovern	65	do.	16.5	36
Wt 206	Marion Tew	60	Drilled	74.0	6
Wt 207	Darrow Estate	40	Dug	8.7	24
Wt 208	H. J. Perkins	35	do.	21.5	24
Wt 209	Nevins Estate	25	do.	12.3	24
Wt 210	P. Dessez	12	Drilled	90.0	6
Wt 211	R. Smith	10	Dug	25.0	36
Wt 212	A. Weaver	10	do.	12.4	24
Wt 213	Edith Parker	10	do.	13.9	48
Wt 214	Mrs. Allan	10	do.	17.6	36
Wt 215	M. Brandell	12	do.	10.5	36
Wt 216	Cora Marsh	8	Drilled	105.0	6
Wt 217	Cora Marsh	5	Dug	7.3	30
Wt 218	Mrs. Kelley	10	do.	14.4	36

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 195	Till		4.8	11-26-37	17
Wt 196	do.		8.0	11-30-37	5
Wt 197	do.		3.7	11-26-37	9
Wt 198	do.	16.6	3.9	11-26-37	21
Wt 199	do.		8.4	11-26-37	47
Wt 200	do.		14.9	9- 8-37	7
Wt 201	do.		15.3	9- 2-37	5
Wt 202	Granite		14.8	9- 8-37	7
Wt 203	do.	65.0	15.0	9- 8-37	9
Wt 204	Till		14.2	9- 2-37	7
Wt 205	Stratified drift		13.7	9- 2-37	14
Wt 206	Granite	24.0			6
Wt 207	Stratified drift		6.2	9- 7-37	25
Wt 208	do.		16.6	9- 7-37	19
Wt 209	do.		7.7	9- 8-37	6
Wt 210	Granite	15.0			12
Wt 211	Till				9
Wt 212	do.		7.9	12-13-37	7
Wt 213	do.		4.1	12-13-37	15
Wt 214	do.		5.6	12-13-37	11
Wt 215	do.		6.0	12-13-37	6
Wt 216	Gneiss		10.0	12-14-37	97
Wt 217	Till		5.4	12-14-37	142
Wt 218	do.				7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 219	C. Salnonen	20	Dug	9.2	24
Wt 220	C. Salnonen	12	do.	10.2	24
Wt 221	M. Sistaire	12	Drilled	103.0	6
Wt 222	M. Sistaire	15	do.	106.0	6
Wt 223	H. Gardener Estate	14	do.	124.0	6
Wt 224	H. Gardener Estate	10	Dug	12.3	24
Wt 225	H. Gardener Estate	10	do.	13.5	36
Wt 226	H. Gardener Estate	10	do.	14.2	24
Wt 227	H. Gardener Estate	10	do.	9.6	32
Wt 228	H. Gardener Estate	10	do.	10.1	24
Wt 229	H. Gardener Estate	10	do.	11.4	36
Wt 230	H. Gardener Estate	15	do.	10.0	36
Wt 231	H. Gardener Estate	15	do.	13.2	24
Wt 232	Myrtle Strickland	30	do.	14.2	24
Wt 233	Myrtle Strickland	30	Drilled	90.0	6
Wt 234	C. Rice	30	do.	112.0	6
Wt 235	C. Rice	30	Dug	27.8	24
Wt 236	E. Envall	28	do.	20.4	24
Wt 237	M. Ponadel	35	Drilled	110.0	6
Wt 238	M. Ponadel	35	Dug	25.0	32
Wt 239	A. Lansky	30	do.	11.2	32
Wt 240	C. Griswold	25	do.	21.0	18
Wt 241	C. Griswold	25	do.	18.8	24
Wt 242	C. Rice	25	do.	8.9	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 219	Till		0.7	12- 9-37	7
Wt 220	do.		7.1	12- 9-37	7
Wt 221	Gneiss	9.0	12.1	12-13-37	
Wt 222	do.	9.3	15.0	12-13-37	8
Wt 223	do.	20.0	12.0	12-14-37	22
Wt 224	Till		5.1	12-14-37	29
Wt 225	do.		10.8	12-14-37	9
Wt 226	do.		11.1	12-14-37	23
Wt 227	do.		5.6	12-14-37	32
Wt 228	do.		7.4	12-21-37	15
Wt 229	do.		5.8	12-21-37	11
Wt 230	do.		3.0	12-21-37	17
Wt 231	do.		4.3	12-21-37	11
Wt 232	do.		3.9	12-21-37	5
Wt 233	Gneiss	24.0			9
Wt 234	do.	21.0	15.0	12-21-37	19
Wt 235	Till		6.0	12-23-37	13
Wt 236	do.		3.3	12-23-37	13
Wt 237	Gneiss	12.0	7.4	12-23-37	7
Wt 238	Till				17
Wt 239	do.		3.8	12-23-37	27
Wt 240	do.		14.1	12-23-37	9
Wt 241	do.		11.7	12-23-37	15
Wt 242	do.		1.2	12-23-37	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 243	J. Dennison Jr.	25	Dug	22.0	24
Wt 244	Mrs. Pearson	30	do.	12.0	24
Wt 245	E. Rice	25	do.	20.3	24
Wt 246	J. Enderson	25	do.	10.3	24
Wt 247	J. Enderson	25	do.	14.6	24
Wt 248	Mrs. S. Smith	30	do.	10.0	24
Wt 249	Titus & Bishop Co.	20	do.	6.8	36
Wt 251	Titus & Bishop Co.	15	do.	6.6	18
Wt 252	W. Robari	12	do.	15.2	24
Wt 253	W. Robari	10	do.	11.0	24
Wt 254	R. J. Burnap	8	Driven	17.0	2
Wt 255	Mago Point Inn	8	do.	17.0	2
Wt 256	Trot Inn	10	do.		2
Wt 257	M. P. Francis	10	do.	16.0	2
Wt 258	F. Shay	10	do.	10.0	2
Wt 259	W. Beebe	12	Dug	11.2	24
Wt 261	W. Beebe	15	do.	16.0	32
Wt 262	C. Chamberlin	20	do.	10.0	24
Wt 263	C. W. Davies	75	do.	12.5	36
Wt 264	H. McKenzie	80	do.	16.9	24
Wt 266	T. Woods	80	do.	15.4	32
Wt 267	T. Hanney	80	Drilled	89.0	6
Wt 268	H. Gardener Estate	100	Dug	9.7	32
Wt 269	H. Gardener Estate	10	do.	15.0	32

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 243	Till		13.0	12-27-37	5
Wt 244	do.		2.7	12-23-37	9
Wt 245	do.		6.0	12-27-37	11
Wt 246	do.		3.1	12-27-37	9
Wt 247	do.		3.1	12-27-37	11
Wt 248	do.		0.5	12-27-37	7
Wt 249	do.		1.9	12-27-37	13
Wt 251	do.		4.1	12-27-37	9
Wt 252	do.		13.0	12-30-37	890
Wt 253	do.		9.8	12-30-37	116
Wt 254	do.		8.0	12-30-37	207
Wt 255	do.				108
Wt 256	do.				
Wt 257	do.				18
Wt 258	do.		4.0	1- 6-38	37
Wt 259	do.		4.0	1- 6-38	24
Wt 261	do.		2.0	1- 6-38	20
Wt 262	do.				29
Wt 263	do.		4.2	1-10-38	23
Wt 264	do.		8.2	1-10-38	29
Wt 266	do.		9.8	1-10-38	27
Wt 267	Gneiss	5.0	15.0	1-10-38	22
Wt 268	Till		1.3	1-10-38	7
Wt 269	do.		2.3	1-10-38	29

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 270	Town of Waterford	50	Dug	12.3	36
Wt 271	H. Beebe	50	do.	14.3	32
Wt 272	H. Beebe	50	do.	10.7	24
Wt 273	W. Burgess	80	Drilled	115.0	6
Wt 274	W. Burgess	55	Dug	17.9	32
Wt 275	Judge Gallup	100	Drilled	85.0	6
Wt 276	W. Burgess	90	do.	60.0	6
Wt 277	W. Burgess	90	Dug	17.1	36
Wt 278	W. Henry	100	do.	19.8	32
Wt 279	Dr. Howard	100	Drilled	80.0	6
Wt 280	H. Driscoll	110	Dug	11.8	36
Wt 281	A. Albanese	120	Drilled	48.0	6
Wt 282	Jane Fuller	120	Dug	21.4	32
Wt 283	S. Pearson	110	Drilled	85.0	6
Wt 284	L. Bobsein	125	Dug	13.0	18
Wt 285	Judge Gallup	15	do.	12.2	36
Wt 286	F. Carlson	25	Drilled	64.0	6
Wt 287	N. Faulkner	15	Dug	6.7	24
Wt 288	C. V. Perkins	8	do.	10.9	24
Wt 289	P. Young	10	do.	12.0	24
Wt 290	E. Clancy	15	Drilled	84.0	6
Wt 291	L. Perkins	15	Dug	21.8	18
Wt 292	J. Williams	15	do.	20.6	24
Wt 295	Cora Bliven	2	Driven		2

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 270	Till		6.6	1-11-38	7
Wt 271	do.		3.6	1-11-38	25
Wt 272	do.		3.7	1-11-38	8
Wt 273	Gneiss				18
Wt 274	Till		10.2	1-11-38	20
Wt 275	Gneiss	15.0	7.0	1-11-38	7
Wt 276	Till		3.0	1-11-38	9
Wt 277	do.		8.7	1-11-38	13
Wt 278	do.	1.2	14.3	1-18-38	15
Wt 279	Gneiss	11.0	20.0	4-11-38	29
Wt 280	Till		8.2	1-18-38	17
Wt 281	Gneiss	11.0			15
Wt 282	Till		7.2	1-18-38	27
Wt 283	Gneiss	12.0	11.0	3-21-38	23
Wt 284	Till		3.4	1-18-38	6
Wt 285	do.		4.8	1-18-38	5
Wt 286	Gneiss	16.0	12.6	1-24-38	6
Wt 287	Till		3.0	1-24-38	8
Wt 288	do.		1.7	1-18-38	11
Wt 289	do.		6.0	1-24-38	6
Wt 290	Gneiss	21.0	14.4	1-24-38	7
Wt 291	Till		14.3	1-24-38	13
Wt 292	do.		18.7	1-24-38	34
Wt 293	Stratified drift				8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 294	L. Perkins	8	Dug	9.9	18
Wt 295	L. Diton	25	do.	13.6	24
Wt 296	E. Perkins	25	do.	10.5	24
Wt 297	C. Hogan	20	do.	27.3	18
Wt 298	C. Champlin	15	do.	24.6	24
Wt 299	Cora Bliven	5	do.	9.4	24
Wt 300	J. Mill	20	do.	26.2	32
Wt 301	G. Gallup	30	do.	24.0	24
Wt 302	G. Gallup	30	do.	24.0	24
Wt 303	F. Perkins	60	do.	20.0	24
Wt 304	F. Myers	20	do.	23.5	24
Wt 305	F. Rose	20	do.	27.0	24
Wt 306	Judge Gallup	25	do.	8.2	24
Wt 307	W. Gallup	28	do.	32.0	24
Wt 308	Emma Pachey	25	do.	28.0	24
Wt 309	J. Darrow	28	do.	23.0	24
Wt 310	O. Patch	25	do.	23.5	36
Wt 311	R. Harwood	30	Drilled	98.0	6
Wt 312	R. Harwood	25	Dug	21.5	18
Wt 313	Jordan Fire Co.	25	do.	22.7	24
Wt 315	W. McMahon	30	do.	22.1	24
Wt 316	W. Booth	25	do.	16.7	24
Wt 317	A. Burr	35	do.	20.0	24
Wt 318	C. Champlin	8	do.	15.2	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 294	Stratified drift		7.7	1-24-38	22
Wt 295	do.		6.9	1-27-38	4
Wt 296	do.		0.8	1-27-38	10
Wt 297	do.		25.0	1-27-38	14
Wt 298	do.		22.2	1-27-38	49
Wt 299	do.		8.3	1-24-38	31
Wt 300	do.		21.8	1-27-38	15
Wt 301	do.		20.0	2- 7-38	20
Wt 302	do.		20.0	2- 7-38	6
Wt 303	do.		7.5	3- 7-38	5
Wt 304	do.		22.2	1-31-38	15
Wt 305	do.		17.0	1-31-38	11
Wt 306	do.		4.9	2- 7-38	15
Wt 307	do.		25.5	1- 2-38	11
Wt 308	do.		22.0	2- 1-38	11
Wt 309	do.		19.0	2- 1-38	7
Wt 310	do.		21.4	2- 1-38	7
Wt 311	do.	25.0	18.0	5-16-38	
Wt 312	do.		19.6	2- 7-38	20
Wt 313	do.		19.2	2- 7-38	9
Wt 315	do.		19.5	2- 7-38	5
Wt 316	do.		4.6	2- 7-38	5
Wt 317	do.		16.0	2- 7-38	9
Wt 318	do.		13.1	1-27-38	17

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 319	A. Nevins	35	Dug	7.4	24
Wt 320	A. Nevins	45	do.	21.0	24
Wt 321	A. Nevins	35	do.	6.8	36
Wt 322	A. Nevins	40	do.	8.4	48
Wt 323	Sarah Graham	25	do.	23.8	24
Wt 324	A. Nevins	45	do.	13.3	36
Wt 325	A. Nevins	50	do.	24.0	36
Wt 326	Town of Waterford	45	Drilled		6
Wt 327	A. Atkinson	60	Dug	18.3	8
Wt 328	L. Mosier	65	do.	8.5	24
Wt 329	H. Beaulieu	65	do.	10.2	24
Wt 330	R. Pugh	70	do.	15.8	24
Wt 331	G. Pantelies	65	do.	14.3	36
Wt 332	W. Prescott	65	do.	15.1	48
Wt 333	H. Utley	70	do.	18.2	24
Wt 334	J. Grillo	85	Drilled	85.0	6
Wt 335	Savings Bank of New London	80	Dug	18.1	36
Wt 336	E. Beebe	80	do.	16.3	24
Wt 337	W. J. Evans	85	do.	18.0	36
Wt 338	A. Saccarelli	85	do.	21.0	32
Wt 339	H. O. Eccleston	100	do.	17.1	24
Wt 340	Mary Foley	100	do.	23.3	36
Wt 341	L. Barrett	100	do.	22.0	24
Wt 342	J. Britts	100	do.	17.8	36

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 319	Stratified drift		2.6	2- 8-38	7
Wt 320	do.		16.8	2- 8-38	9
Wt 321	do.		1.1	2- 8-38	9
Wt 322	do.		5.0	2- 8-38	17
Wt 323	do.		21.4	3- 1-38	4
Wt 324	do.		9.3	2- 8-38	19
Wt 325	do.		18.1	2- 8-38	9
Wt 326	Granite				7
Wt 327	Stratified drift		10.5	2-10-38	13
Wt 328	do.		3.8	2-10-38	13
Wt 329	do.		0.2	2-10-38	25
Wt 330	do.		5.9	2-10-38	13
Wt 331	do.		4.9	2-10-38	13
Wt 332	do.		7.8	2-10-38	11
Wt 333	Till		11.1	2-10-38	13
Wt 334	Granite	20.0	10.0	2-21-38	17
Wt 335	Till		11.4	2-10-38	21
Wt 336	do.		11.2	2-14-38	25
Wt 337	do.		12.2	2-14-38	7
Wt 338	do.		15.0	2-14-38	7
Wt 339	do.		10.5	2-15-38	11
Wt 340	do.		13.3	2-14-38	19
Wt 341	do.		14.0	2-14-38	10
Wt 342	do.		10.8	2-14-38	48

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 343	Nora Ditson	100	Dug	19.2	24
Wt 344	T. Carlson	100	do.	15.0	24
Wt 345	W. Carrier	100	do.	19.3	24
Wt 346	F. Brayne	100	do.	21.8	36
Wt 347	N. Ocalanlie	90	do.	20.0	24
Wt 348	M. L. Beckwith	90	Drilled	65.0	6
Wt 349	T. Monroe	90	Dug	10.2	36
Wt 350	A. Rose	95	do.	15.5	48
Wt 351	W. Saunders	100	do.	12.0	32
Wt 352	R. Burvitt	100	do.	10.7	24
Wt 353	Savings Bank of New London	90	do.	14.5	24
Wt 354	L. Domler	90	Drilled	85.0	6
Wt 355	E. Phillips	95	do.	30.0	6
Wt 356	M. Thayer	100	Dug	19.5	24
Wt 357	E. Vine	100	do.	22.3	24
Wt 358	J. Rainey	100	Drilled	68.0	6
Wt 359	G. Rainey	90	Dug	15.7	24
Wt 360	L. Farrar	100	do.	21.6	24
Wt 361	G. Spieler	100	do.	28.3	24
Wt 362	Sarah Forsyth	100	do.	19.7	36
Wt 363	J. Monroe	90	do.	22.4	24
Wt 364	Savings Bank of New London	90	do.	20.7	24
Wt 365	C. Gallup	25	do.	17.9	48
Wt 366	C. Scully	90	do.	8.4	36

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 343	Stratified drift		7.6	2-14-38	15
Wt 344	do.		9.0	2-14-38	11
Wt 345	Till		9.9	2-14-38	6
Wt 346	do.		10.7	2-15-38	10
Wt 347	do.		11.0	2-15-38	15
Wt 348	Granite	25.0			11
Wt 349	Till		3.6	2-15-38	16
Wt 350	do.		5.7	2-15-38	22
Wt 351	do.		7.0	2-15-38	25
Wt 352	do.		3.7	2-15-38	21
Wt 353	do.		6.6	2-21-38	15
Wt 354	Granite	22.0	12.0	2-21-38	18
Wt 355	do.		10.7	2-21-38	15
Wt 356	Till		13.7	2-21-38	21
Wt 357	do.		14.1	2-21-38	33
Wt 358	Granite	18.0	20.0	2-24-38	8
Wt 359	Till		12.1	2-24-38	17
Wt 360	do.		14.6	2-24-38	26
Wt 361	do.		15.3	2-24-38	49
Wt 362	do.		8.9	2-24-38	63
Wt 363	do.		6.4	2-24-38	42
Wt 364	do.		12.3	2-24-38	27
Wt 365	do.		12.7	2-24-38	29
Wt 366	do.		4.3	2-25-38	26

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 367	S. Sabila	90	Dug	10.0	60
Wt 368	T. Sabila	90	do.	8.8	48
Wt 369	H. Rogoff	100	do.	24.0	32
Wt 370	E. Zumbach	100	do.	14.0	48
Wt 371	S. Wallace	45	do.	11.2	24
Wt 372	E. Nevins	50	do.	18.0	24
Wt 373	S. Perkins	55	do.	13.8	24
Wt 374	Dr. G. Hislop	50	do.	9.6	24
Wt 375	A. Hindadin	60	Driven	25.0	2
Wt 376	J. Tytler	60	Dug	9.6	36
Wt 377	G. Young	55	do.	22.0	24
Wt 378	Judge Gallup	25	do.	21.8	24
Wt 379	W. Bushnell	25	do.	26.2	24
Wt 380	Judge Gallup	30	do.	23.6	24
Wt 381	Savings Bank of New London	60	do.	20.0	24
Wt 382	F. King	60	do.	10.1	24
Wt 383	D. Casey	60	Drilled	39.0	6
Wt 384	O. McGourty	65	do.	32.0	6
Wt 385	J. McGourty	60	Dug	14.4	24
Wt 386	R. Cranher	100	Drilled	80.0	6
Wt 387	F. Faulkner	100	do.	50.0	6
Wt 388	A. Christensen	110	Dug	29.7	24
Wt 389	Olive Haskell	120	do.	20.2	36
Wt 390	H. Ligarie	120	Drilled	35.0	5

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 367	Till		2.6	2-25-38	20
Wt 368	do.		3.9	2-25-38	15
Wt 369	do.		10.0	2-25-38	19
Wt 370	do.		7.0	2-25-38	9
Wt 371	Stratified drift		4.2	2-28-38	7
Wt 372	do.		11.9	2-28-38	8
Wt 373	do.		11.6	2-28-38	7
Wt 374	do.		5.8	2-28-38	12
Wt 375	do.				6
Wt 376	do.		6.4	2-28-38	12
Wt 377	do.		18.0	2-28-38	23
Wt 378	do.		17.8	3- 1-38	33
Wt 379	do.		23.6	3- 1-38	9
Wt 380	do.		19.0	3- 1-38	5
Wt 381	do.		12.1	3- 7-38	7
Wt 382	do.		5.5	3- 7-38	7
Wt 383	Gneiss	15.0	5.2	3- 7-38	6
Wt 384	do.	15.0	4.4	3- 7-38	4
Wt 385	Stratified drift		9.4	3- 7-38	10
Wt 386	Gneiss				12
Wt 387	do.		17.2	3-14-38	10
Wt 388	Till		22.8	3-14-38	11
Wt 389	do.		12.4	3-14-38	10
Wt 390	do.				5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 391	L. Bliven	120	Drilled	85.0	6
Wt 392	J. F. O'Brien	120	do.	112.0	6
Wt 393	C. Swenson	120	Dug	26.8	24
Wt 394	W. Lucas	110	do.	19.6	24
Wt 395	C. Wood	100	do.	8.5	24
Wt 396	S. Johnson	140	do.	24.8	24
Wt 397	J. Elliot	120	do.	18.9	24
Wt 398	E. Hagberg	120	do.	19.4	24
Wt 399	L. Beebe	120	Drilled	198.0	6
Wt 400	S. Johnson	110	Dug	10.0	24
Wt 401	P. Ducas	120	Drilled		6
Wt 402	E. Beebe	80	Dug	11.3	24
Wt 403	A. Dougherty	80	do.	8.1	24
Wt 404	A. McFarland	80	do.	9.3	24
Wt 405	G. Mosier	80	do.	25.7	24
Wt 406	N. Knapp	100	Drilled	65.0	6
Wt 407	F. Faulkner	100	do.	96.0	6
Wt 408	Holbrook Estate	80	Dug	11.1	24
Wt 409	F. Davies	100	Drilled	150.0	6
Wt 410	F. Davies	100	Dug	15.1	24
Wt 411	P. Gager	100	do.	13.3	18
Wt 412	A. St. Germain	80	do.	15.1	36
Wt 413	H. Nichols	100	do.	17.2	48
Wt 414	Home Owners Loan Corp.	100	Drilled	94.0	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level		Chloride (parts per million)
			Depth below land surface (feet)	Date of measurement	
Wt 391	Gneiss	27.0	15.0	3-14-38	13
Wt 392	do.	20.0			4
Wt 393	Till		8.2	3- 2-38	11
Wt 394	do.		7.8	3- 8-38	19
Wt 395	do.		2.8	3- 8-38	5
Wt 396	do.		4.6	3- 8-38	7
Wt 397	do.		4.4	3- 8-38	10
Wt 398	do.		4.5	3- 8-38	22
Wt 399	Gneiss	20.0	9.0	3- 8-38	3
Wt 400	Till		4.0	3- 8-38	7
Wt 401	Gneiss		5.0	3- 8-38	11
Wt 402	Till		6.4	3-14-38	9
Wt 403	do.		4.0	3-14-38	7
Wt 404	do.		3.3	3-14-38	6
Wt 405	do.		16.3	3-15-38	18
Wt 406	Gneiss		26.7	3-15-38	4
Wt 407	do.		14.0	3-15-38	3
Wt 408	Till		3.6	3-15-38	29
Wt 409	Gneiss				4
Wt 410	Till		11.0	2-21-38	3
Wt 411	do.		10.1	3-15-38	4
Wt 412	do.		10.1	3-15-38	8
Wt 413	do.		14.2	3-15-38	7
Wt 414	Gneiss				9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 415	McDougall	100	Drilled		
Wt 416	L. Otis	100	do.	90.0	6
Wt 417	Judge Gallup	100	Dug	12.9	42
Wt 418	R. Rasmussen	110	do.	22.6	24
Wt 419	B. Rogers	12	do.	9.2	24
Wt 420	F. Potter	12	do.	10.2	24
Wt 421	J. Irwin	8	do.	12.0	24
Wt 422	E. Babcock	10	do.	12.7	24
Wt 423	A. Davies	10	do.	10.0	24
Wt 424	Captain Chipman	12	do.	8.9	24
Wt 425	W. Tracy	12	Driven	25.0	2
Wt 426	R. Ball	12	do.	20.0	2
Wt 427	H. Knowlton	12	Dug	14.6	10
Wt 428	T. Lucy	12	Driven	22.0	2
Wt 429	Helen Brewer	12	Dug	18.0	24
Wt 430	P. Crossley	15	do.	13.2	18
Wt 431	D. Eccleston	25	do.	6.0	24
Wt 432	H. Bergran	15	do.	18.6	24
Wt 433	H. Peters	20	do.	23.2	10
Wt 434	A. Niskonon	12	Driven	25.0	2
Wt 435	L. Martini	12	do.	20.0	2
Wt 436	T. Wood	15	do.	23.0	2
Wt 437	B. Gates	15	Dug	17.5	10
Wt 438	Mary Kaiser	12	Driven	26.0	2

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 415	Gneiss				
Wt 416	do.				31
Wt 417	Till		5.7	3-21-38	4
Wt 418	do.		9.5	3-21-38	5
Wt 419	do.		4.0	3-21-38	15
Wt 420	do.		3.3	3-21-38	33
Wt 421	do.		6.0	3-21-38	29
Wt 422	do.		3.2	3-21-38	12
Wt 423	do.		0.3	3-21-38	27
Wt 424	do.		1.9	3-21-38	28
Wt 425	do.		8.0	3-22-38	4
Wt 426	do.		8.0	3-22-38	6
Wt 427	do.		8.7	3-22-38	9
Wt 428	do.		15.0	3-22-38	9
Wt 429	do.		7.0	3-28-38	8
Wt 430	do.		5.9	3-24-38	8
Wt 431	do.		1.8	3-24-38	6
Wt 432	do.		8.0	3-24-38	7
Wt 433	do.		19.9	3-22-38	11
Wt 434	do.		11.0	3-22-38	7
Wt 435	do.		8.0	3-22-38	11
Wt 436	do.		13.0	3-22-38	14
Wt 437	do.		14.9	3-22-38	10
Wt 438	do.		6.2	3-22-38	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 439	T. Stewart	12	Driven	18.0	2
Wt 440	C. Anderson	15	Dug	14.6	24
Wt 441	Dr. Dunham	10	Driven	20.0	2
Wt 442	H. McKenzie	50	Dug	22.1	36
Wt 443	J. Fraca	12	do.		
Wt 444	Sarah Graham	25	do.	23.8	24
Wt 445	D. Eccleston	20	do.	13.3	24
Wt 446	A. Talmadge	20	Driven	19.0	2
Wt 447	I. Bjorge	20	Dug	12.9	24
Wt 448	L. Seassel	15	do.	11.9	36
Wt 449	G. Higgins	40	do.	20.0	24
Wt 450	J. Ernst	25	do.	16.7	24
Wt 451	L. Huntley	25	do.	26.0	24
Wt 452	A. Perry	12	do.	14.3	24
Wt 453	Ethel Larson	12	do.	23.0	24
Wt 454	W. McDuff	25	do.	12.8	24
Wt 455	J. Stoddard	25	do.	28.0	24
Wt 456	R. R. Munson	20	Drilled	58.0	6
Wt 457	W. Chapman	12	Driven	15.0	2
Wt 458	E. Darrow	12	do.	18.0	2
Wt 459	Maude Hawkins	12	do.	17.0	2
Wt 460	H. Butlin	25	Dug	12.4	24
Wt 461	G. Dean	25	do.	9.8	12
Wt 462	H. Trane	25	do.	13.0	12

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 439	Till		5.0	3-22-38	11
Wt 440	do.		5.3	3-24-38	11
Wt 441	do.				8
Wt 442	do.		8.5	3-24-38	104
Wt 443	do.				35
Wt 444	do.		21.5	3- 1-38	14
Wt 445	do.		9.7	3-24-38	9
Wt 446	do.		6.0	3-24-38	9
Wt 447	do.		6.4	3-24-38	6
Wt 448	do.		8.1	3-24-38	6
Wt 449	do.		8.0	3-24-38	5
Wt 450	do.		3.3	3-28-38	6
Wt 451	do.		11.0	3-28-38	9
Wt 452	do.		6.3	3-28-38	7
Wt 453	do.		12.0	3-28-38	8
Wt 454	do.		6.2	3-28-38	14
Wt 455	do.				14
Wt 456	Gneiss	20.0			19
Wt 457	Till		7.0	3-29-38	7
Wt 458	do.		8.0	3-29-38	6
Wt 459	do.		9.0	3-29-38	18
Wt 460	do.		3.7	3-28-38	15
Wt 461	Stratified drift		5.7	3-28-38	5
Wt 462	Till		6.7	3-28-38	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 463	E. Foster	20	Dug	9.4	18
Wt 464	C. Wilson	20	do.	11.3	14
Wt 465	G. Ryder	12	Driven	18.0	2
Wt 466	L. Harrington	12	do.	12.0	2
Wt 467	J. Nash	12	Dug	7.3	24
Wt 468	Lucy Brockholtz	12	Driven	10.0	2
Wt 469	M. Frazier	25	Dug	23.8	48
Wt 470	C. Christensen	12	Driven	18.0	2
Wt 471	H. Titus	15	Dug	22.0	24
Wt 472	H. Platt	10	Driven	16.0	2
Wt 473	F. Smith	12	do.	19.0	2
Wt 474	Louise Bishop	10	do.	18.0	2
Wt 475	W. Williams	12	Dug	15.3	24
Wt 476	G. Morris	15	Driven	31.0	2
Wt 477	F. Richie	20	Dug	20.5	24
Wt 478	C. Bliven	20	do.	26.4	24
Wt 479	J. St. Germain	15	do.		
Wt 480	W. Crane	20	Driven	20.0	2
Wt 481	J. McClaren	25	Dug	24.5	36
Wt 482	L. Lawritson	40	do.	7.0	36
Wt 483	K. Bronso	20	do.	7.0	48
Wt 484	M. Rieck	40	Drilled	72.0	6
Wt 485	E. Silvan	25	Dug	26.8	24
Wt 486	G. Renshaw	25	do.	25.9	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 463	Till		1.5	3-29-38	17
Wt 464	do.		1.2	3-29-38	5
Wt 465	do.		6.0	3-29-38	7
Wt 466	do.		7.0	3-29-38	6
Wt 467	do.		3.6	3-29-38	5
Wt 468	do.		6.0	3-29-38	5
Wt 469	do.		18.8	3-29-38	13
Wt 470	do.		7.0	3-29-38	3
Wt 471	do.		15.0	4- 7-38	3
Wt 472	do.				7
Wt 473	do.				4
Wt 474	do.				4
Wt 475	Stratified drift		11.8	4- 7-38	4
Wt 476	Till				4
Wt 477	do.		18.5	4-11-38	6
Wt 478	do.		20.9	4-11-38	4
Wt 479	do.				1
Wt 480	do.				3
Wt 481	do.		14.5	4-11-38	3
Wt 482	do.		1.2	4-11-38	13
Wt 483	do.		1.1	4-11-38	6
Wt 484	Gneiss	5.0			2
Wt 485	Till		7.4	4-11-38	1
Wt 486	do.		10.8	4-11-38	3

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 487	L. Gonwell	15	Driven	20.0	2
Wt 488	B. McGregor	20	Dug	13.0	24
Wt 489	F. A. Park	15	do.	11.1	18
Wt 490	C. B. Smith	15	do.	22.0	36
Wt 491	F. German	10	do.	14.7	18
Wt 492	L. Smith	20	do.	26.0	24
Wt 493	L. Stacey	20	Drilled	39.0	6
Wt 494	H. Aryton	10	Dug	14.5	24
Wt 495	C. Gates	15	Drilled	90.0	6
Wt 496	M. Sharp	10	Dug	15.0	8
Wt 497	H. Pendleton	15	Driven	25.0	2
Wt 498	H. Gates	15	Dug	18.0	24
Wt 499	H. Gates	15	do.	20.0	24
Wt 500	E. Dart	15	do.	16.8	24
Wt 501	J. O'Brien	20	do.	7.6	24
Wt 502	J. Molona	20	Drilled	17.4	6
Wt 503	H. Jerman	15	Driven	18.0	2
Wt 504	H. Jerman	15	do.	14.0	2
Wt 505	J. Jensen	15	Drilled	68.0	6
Wt 506	T. Elliot	8	Dug	12.5	6
Wt 507	Lena Hackett	5	do.	6.7	24
Wt 510	E. Sisson	20	Driven	21.0	2
Wt 511	F. Rowley	20	do.	22.0	2
Wt 512	L. Erskine	3	Dug	5.3	18

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 487	Till				3
Wt 488	do.		6.0	4-12-38	14
Wt 489	do.		7.1	4-12-38	10
Wt 490	do.		16.0	4-12-38	4
Wt 491	do.		10.4	4-12-38	8
Wt 492	do.		21.0	4-12-38	14
Wt 493	Gneiss	19.0	15.0	4-12-38	6
Wt 494	Till		12.0	4-12-38	10
Wt 495	Gneiss	21.0			8
Wt 496	Till				5
Wt 497	do.				7
Wt 498	Stratified drift		6.2	4-12-38	3
Wt 499	do.				4
Wt 500	Till		6.5	4-18-38	5
Wt 501	Stratified drift		2.9	4-18-38	5
Wt 502	do.		11.5	4-18-38	3
Wt 503	do.				12
Wt 504	do.				23
Wt 505	do.				3
Wt 506	do.		8.8	4-18-38	9
Wt 507	do.		2.1	4-18-38	4
Wt 510	do.				5
Wt 511	do.				5
Wt 512	do.		1.3	4-19-38	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 513	F. Edwards	15	Driven	18.0	2
Wt 514	A. Silva	8	Dug	6.5	6
Wt 515	N. Linland	20	Drilled	47.0	6
Wt 516	J. Libchansbey	10	Dug	11.3	18
Wt 517	A. Beckwith	10	do.	12.0	12
Wt 518	L. Davies	20	do.	17.6	30
Wt 519	E. Keeney	20	do.	12.3	36
Wt 520	F. Carlson	30	Driven	18.0	2
Wt 521	A. Andersen	30	Dug	33.2	18
Wt 522	H. Brealey	10	Driven		2
Wt 523	P. Routisse	5	do.	16.0	1½
Wt 524	G. Darrow	25	Drilled		6
Wt 525	W. Ryan	20	Dug	26.7	24
Wt 526	E. Bernard	20	do.	34.0	32
Wt 527	Norma Beckford	20	Driven	26.0	1½
Wt 528	A. Miner	20	do.	23.0	1½
Wt 529	J. Birk	15	do.	28.0	1½
Wt 530	P. Magnus	15	do.	40.0	2
Wt 531	A. Fitch	20	do.		1½
Wt 532	H. McCloughlin	15	do.	23.0	2
Wt 533	E. McCloughlin	15	do.	24.0	1½
Wt 534	W. Higgins	15	Drilled	57.6	6
Wt 535	M. Brenner	15	Dug	62.4	36
Wt 536	A. Savage	10	Driven	28.0	1½

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 513	Stratified drift				13
Wt 514	do.		2.0	4-19-38	8
Wt 515	do.		22.0	4-19-38	7
Wt 516	do.		5.9	4-19-38	12
Wt 517	do.		7.0	4-19-38	6
Wt 518	do.		6.1	4-19-38	2
Wt 519	do.		9.5	4-19-38	14
Wt 520	do.		7.0	4-19-38	5
Wt 521	do.		16.2	4-19-38	5
Wt 522	do.				5
Wt 523	do.		11.0	4-19-38	8
Wt 524	Gneiss				7
Wt 525	Stratified drift		19.7	4-21-38	1
Wt 526	do.		27.0	4-21-38	16
Wt 527	do.				4
Wt 528	do.				2
Wt 529	do.				47
Wt 530	do.				5
Wt 531	do.				6
Wt 532	do.				11
Wt 533	do.				10
Wt 534	Gneiss		14.2	4-21-38	5
Wt 535	Stratified drift		15.9	4-21-38	1
Wt 536	do.				24

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 537	H. Hester	15	Driven	23.0	2
Wt 538	W. Noble	20	Drilled		6
Wt 539	P. Plant	35	do.		
Wt 540	H. Bradshaw	25	Dug	26.2	24
Wt 541	Captain Howard	25	do.	24.2	24
Wt 542	A. Buffum	35	Drilled	155.0	6
Wt 543	A. Barbaret	35	do.	62.0	6
Wt 544	L. Daniels	35	do.	47.2	6
Wt 545	E. Baier	40	do.	94.0	6
Wt 546	A. Gifford	35	do.	60.0	6
Wt 547	Mariners Savings Bank	35	Dug	8.5	36
Wt 548	L. Martin	35	do.	23.1	6
Wt 549	A. Richardson	30	Drilled	63.5	6
Wt 550	Eunice Edgeland	30	do.	35.0	6
Wt 551	Sarah Sherman	6	Dug	18.3	24
Wt 552	W. Schofield	40	Driven	26.0	$1\frac{1}{2}$
Wt 553	F. Minson Jr.	30	do.	26.0	$1\frac{1}{2}$
Wt 554	F. Ames	30	do.	25.0	$1\frac{1}{2}$
Wt 555	F. Beckwith	35	do.	26.0	2
Wt 556	T. Senhow	35	Drilled	104.0	6
Wt 557	Andrea Bros.	5	Dug	11.6	18
Wt 558	M. Paulina	40	do.	33.5	24
Wt 559	F. Corwin	40	Drilled	80.0	6
Wt 560	G. Chapman	40	do.	85.0	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 537	Stratified drift				27
Wt 538	Gneiss				11
Wt 539	do.				83
Wt 540	Stratified drift		23.0	4-25-38	14
Wt 541	do.		19.8	4-25-38	11
Wt 542	Gneiss	18.0	20.0	4-25-38	6
Wt 543	do.		15.0	4-25-38	4
Wt 544	do.	10.0	13.3	4-25-38	21
Wt 545	do.	22.0	24.0	4-25-38	17
Wt 546	do.		15.0	4-25-38	6
Wt 547	Stratified drift		1.0	4-25-38	2
Wt 548	do.		18.6	4-25-38	2
Wt 549	Gneiss	14.0	7.8	4-25-38	10
Wt 550	do.	15.0	13.7	4-25-38	6
Wt 551	Stratified drift		12.6	4-26-38	6
Wt 552	do.				5
Wt 553	do.		14.0	4-25-38	8
Wt 554	do.		15.0	4-26-38	9
Wt 555	do.				1
Wt 556	Gneiss	18.0	16.0	4-26-38	4
Wt 557	Stratified drift		6.9	4-26-38	5
Wt 558	do.		29.5	4-26-38	4
Wt 559	Gneiss	23.0	24.9	4-26-38	4
Wt 560	do.	15.0	15.0	4-26-38	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 562	J. Sousa	45	Dug	4.8	24
Wt 563	Millers' Inn	110	Drilled	400.0	6
Wt 564	Millers' Inn	100	Dug	21.5	18
Wt 565	R. Dunwoodie	60	do.	13.9	18
Wt 567	T. Horan	60	do.	23.1	18
Wt 568	C. R. Darrow	40	Drilled	86.0	6
Wt 569	Florence Hendrickson	40	do.	107.0	6
Wt 570	Emma Hoagland	45	Dug	21.5	18
Wt 571	W. Vibber	50	do.	11.1	36
Wt 572	W. Knapp	80	do.	8.5	18
Wt 573	F. Kelsey	100	do.	20.0	24
Wt 574	J. Titler	90	do.	12.4	36
Wt 575	S. Marcille	90	Drilled		6
Wt 577	W. Crighton	90	Dug	16.0	48
Wt 579	L. Wright	80	do.	9.1	36
Wt 580	F. Thibadeau	80	do.	11.1	24
Wt 581	A. Croucher	100	Drilled	88.1	6
Wt 582	H. Pendleton	80	Dug	13.1	24
Wt 583	V. Peterson	80	Drilled	26.8	5
Wt 584	J. Dickinson	80	do.	155.0	6
Wt 585	E. Beishiem	80	do.	50.0	6
Wt 586	A. Nichols	80	Dug	24.3	24
Wt 587	F. Clark	80	do.	8.4	36
Wt 588	Town of Waterford	80	do.	14.5	12

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 562	Till		1.0	4-26-38	9
Wt 563	Gneiss				5
Wt 564	Stratified drift		12.4	5- 2-38	7
Wt 565	do.		11.9	5- 2-38	9
Wt 567	do.		19.3	5- 2-38	7
Wt 568	Gneiss				5
Wt 569	do.	27.0			10
Wt 570	Stratified drift		20.2	5- 2-38	8
Wt 571	do.		5.8	5- 2-38	7
Wt 572	do.		3.8	5- 2-38	11
Wt 573	do.		10.7	5- 2-38	7
Wt 574	Till		4.5	5- 2-38	7
Wt 575	Gneiss	0.0			3
Wt 577	Till		11.6	5- 3-38	10
Wt 579	do.		4.6	5- 3-38	8
Wt 580	Stratified drift		5.3	5- 3-38	6
Wt 581	Gneiss		20.1	5- 3-38	5
Wt 582	Stratified drift		5.7	5- 3-38	9
Wt 583	Gneiss	11.0	3.5	5- 3-38	5
Wt 584	do.	24.0			1
Wt 585	do.	22.0	24.0	5- 3-38	9
Wt 586	Stratified drift		23.3	5- 3-38	12
Wt 587	do.		6.8	5- 3-38	9
Wt 588	do.		9.0	5- 3-38	3

Records of wells

Well no	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches
Wt 589	F. Stearns	80	Dug	26.5	24
Wt 590	J. Thoms	60	do.	22.1	36
Wt 591	J. Thoms	65	do.	22.9	24
Wt 592	F. Howard	28	do.	29.0	24
Wt 594	E. Young	25	do.	20.0	24
Wt 595	H. Brothwell	25	do.	22.0	24
Wt 596	R. Ferri	85	do.	20.0	24
Wt 597	M. Rainey	100	Drilled	35.0	6
Wt 598	Judge Gallup	25	Dug	22.6	24
Wt 599	Judge Gallup	25	do.	24.6	36
Wt 600	W. Edwards	25	do.	26.4	24
Wt 601	C. Chapman	90	Drilled	39.0	6
Wt 602	A. King	70	Dug	16.1	24
Wt 603	C. Chapman	90	Drilled	59.0	6
Wt 604	P. Robinson	80	do.	36.0	6
Wt 605	Mrs. Gladys Perkins	80	Dug	15.0	22
Wt 606	L. Wordell	70	do.	22.3	27
Wt 607	J. Davidson	70	Drilled	28.0	6
Wt 608	L. Chappell	70	Driven	29.0	$1\frac{1}{4}$
Wt 609	L. Black	65	do.	27.5	$1\frac{1}{4}$
Wt 610	S. Green	65	Drilled	16.9	6
Wt 611	W. Glynn	65	Driven	26.0	$1\frac{1}{4}$
Wt 612	G. Smith Jr.	65	do.	22.0	$1\frac{1}{4}$
Wt 613	Mrs. Nellie Branch	70	Dug	18.6	42

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 589	Stratified drift		22.4	5- 3-38	11
Wt 590	do.		21.7	9-21-37	46
Wt 591	Till		18.5	9-21-37	7
Wt 592	Stratified drift		24.0	2- 1-38	20
Wt 594	do.		18.0	3- 1-38	35
Wt 595	do.		18.0	3- 1-38	13
Wt 596	do.		8.0	2-21-38	19
Wt 597	Gneiss	15.0	10.0	2-24-38	6
Wt 598	Stratified drift		16.8	3- 1-38	13
Wt 599	do.		22.4	3- 1-38	21
Wt 600	do.		19.4	3- 1-38	5
Wt 601	Gneiss	23.0	16.7	4-21-38	5
Wt 602	Stratified drift		7.8	4-21-38	9
Wt 603	Gneiss	23.0	18.1	4-21-38	5
Wt 604	do.	21.0	14.0	4-21-38	5
Wt 605	Stratified drift		10.5	4-21-38	4
Wt 606	do.		16.3	4-25-38	13
Wt 607	Gneiss		16.5	4-25-38	5
Wt 608	Stratified drift		23.0	4-25-38	4
Wt 609	do.		21.5	4-25-38	4
Wt 610	Gneiss	20.0	12.5	4-25-38	10
Wt 611	Stratified drift		22.0	4-25-38	7
Wt 612	do.		16.0	4-25-38	4
Wt 613	do.		11.8	4-21-38	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 614	F. Way	65	Dug	20.0	24
Wt 615	J. Morsebroker	40	do.	12.1	27
Wt 616	Helen H. Gallup	75	do.	14.1	24
Wt 617	R. Hurshman	75	do.	13.7	24
Wt 618	J. & I. Sousa	70	do.	19.7	24
Wt 619	J. Feeney	60	do.	22.0	24
Wt 620	C. Brown	80	Drilled	89.0	6
Wt 621	N. Lewis	80	Dug	22.2	24
Wt 622	E. Stanton	90	do.	27.0	24
Wt 623	H. Sparks	100	Drilled	86.0	6
Wt 624	Esther Macomber	100	do.	67.0	6
Wt 625	C. Brown	90	do.	89.0	6
Wt 626	E. J. Stanton	100	do.	97.0	6
Wt 627	W. Pinch	110	do.	87.5	6
Wt 628	M. Worthington	110	do.	87.0	6
Wt 629	Mrs. Bertha Florader	110	Dug	32.1	24
Wt 630	C. Wheaton	110	Drilled	58.4	6
Wt 631	Hilda Booth	105	do.	89.5	6
Wt 632	T. Duka	90	Dug	19.0	24
Wt 633	J. Cook	95	do.	27.5	24
Wt 634	Mrs. A. G. Walsh	100	Drilled	37.0	6
Wt 635	J. Clark	80	do.	24.0	6
Wt 636	Mrs. May Clark	90	do.	29.0	6
Wt 637	C. Brown	105	do.	50.0	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 614	Stratified drift		13.9	4-21-38	13
Wt 615	do.		9.5	4-21-38	9
Wt 616	do.		6.1	4-26-38	4
Wt 617	do.		6.8	4-26-38	8
Wt 618	do.		9.6	4-26-38	12
Wt 619	do.		16.5	4-26-38	22
Wt 620	Gneiss	59.0	20.0	4-26-38	4
Wt 621	Till		15.4	4-26-38	12
Wt 622	Stratified drift		13.8	4-26-38	4
Wt 623	Gneiss	55.0	14.1	4-26-38	5
Wt 624	do.	24.0	12.2	4-26-38	5
Wt 625	do.	65.0	10.6	4-26-38	5
Wt 626	do.	65.0	15.6	4-26-38	4
Wt 627	do.	36.0	22.0	4-28-38	8
Wt 628	do.	35.0	27.0	8-18-30	13
Wt 629	Till		17.0	4-28-38	5
Wt 630	Gneiss	26.0	10.9	4-28-38	9
Wt 631	do.	69.0	30.5	8-18-30	6
Wt 632	Till		9.5	4-28-38	14
Wt 633	do.		10.2	4-28-38	4
Wt 634	Gneiss	13.0	12.0	1-15-32	17
Wt 635	do.	9.0	7.0	8-17-30	16
Wt 636	do.	14.0	13.0	4-28-38	15
Wt 637	do.	26.0	27.0	10- 7-29	11

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 638	F. Pratt	105	Dug	23.5	24
Wt 639	Mrs. E. Frankopolis	110	Drilled	113.5	6
Wt 640	R. Bove	100	Dug	24.9	30
Wt 641	Margaret J. Dougherty	100	do.	16.6	29
Wt 642	D. Dougherty	105	Drilled	51.5	6
Wt 643	J. Bates	80	Dug	16.6	36
Wt 644	New London Ice Co.	165	do.	9.4	36
Wt 645	J. Watson	160	do.	13.5	36
Wt 646	A. Richard	150	do.	7.3	36
Wt 647	E. Worcester	130	do.	11.3	24
Wt 648	Mrs. J. Hart	15	do.	17.3	24
Wt 649	J. Anderson	20	do.	23.7	24
Wt 650	Mrs. E. Becker	20	do.	21.6	24
Wt 651	E. Adam	20	do.	22.1	24
Wt 652	Savings Bank of New London	20	do.	23.5	30
Wt 653	Savings Bank of New London	25	do.	18.2	24
Wt 654	E. Comyn	20	do.	28.2	36
Wt 655	J. Repetto	20	do.	23.3	36
Wt 656	C. Peters	15	do.	24.3	30
Wt 657	B. Lamphere	20	do.	17.3	30
Wt 658	J. Anderson	20	do.	23.8	24
Wt 659	P. Anderson	70	do.	8.1	24
Wt 660	C. Peters	20	do.	21.4	24
Wt 661	W. Harrison	10	do.	11.0	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 638	Till		12.1	4-25-38	27
Wt 639	Gneiss	27.0	34.5	4-25-38	29
Wt 640	Till		13.6	4-25-38	11
Wt 641	do.		7.1	4-25-38	9
Wt 642	Gneiss	50.0	15.5	10- 7-29	55
Wt 643	Till		3.4	4-21-38	3
Wt 644	do.		2.4	3- 8-38	5
Wt 645	do.		11.0	10- 7-37	7
Wt 646	do.		6.5	10- 7-37	11
Wt 647	do.		7.6	10- 7-37	5
Wt 648	do.		15.9	10-14-37	5
Wt 649	do.		16.5	10-14-37	13
Wt 650	do.		20.0	10-14-37	31
Wt 651	do.		19.3	10-14-37	17
Wt 652	do.		21.0	3-29-38	8
Wt 653	do.		16.9	3-29-38	12
Wt 654	do.		18.4	10-18-37	9
Wt 655	do.		21.5	10-18-37	7
Wt 656	do.		24.3	10-11-37	11
Wt 657	do.		15.8	3-29-38	4
Wt 658	do.		19.1	10-14-37	11
Wt 659	do.		6.1	10-11-37	57
Wt 660	do.		18.8	10-18-37	11
Wt 661	do.		8.7	10-11-37	57

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 662	Victoria Case	25	Dug	14.0	24
Wt 663	Victoria Case	7	do.	8.9	36
Wt 664	B. Lamphear	20	do.	29.2	30
Wt 665	Marion Faraci	125	do.	9.4	30
Wt 666	D. Coffey	115	do.	10.9	36
Wt 667	J. Enos	70	do.	7.6	24
Wt 668	Miss Mary J. Comstock	35	do.	16.0	30
Wt 669	W. Bailey	30	Drilled		6
Wt 670	Grace Crosby	30	do.	40.0	6
Wt 671	Savings Bank of New London	35	do.		6
Wt 672	T. B. Terson	45	Dug	25.3	18
Wt 673	T. B. Terson	45	Drilled	60.5	6
Wt 674	Miss Fanny Davis	35	do.	29.3	6
Wt 675	Miss Fanny Davis	35	Dug	14.4	18
Wt 676	L. Felker	55	Drilled	56.0	6
Wt 677	Mrs. Nestor Holmen	60	do.	55.0	6
Wt 678	E. Dickenson	55	do.	62.0	6
Wt 679	B. Girotti	50	do.	57.0	6
Wt 680	H. Domier	45	do.	50.0	6
Wt 681	Mary Clay Hyde	40	Dug	19.2	24
Wt 682	S. Olshevsky	40	do.	47.3	24
Wt 683	S. Olshevsky	45	Drilled	48.5	6
Wt 684	L. Chappell	40	do.	61.0	6
Wt 685	Mrs. Annie Schlink	35	do.	32.9	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 662	Till		10.5	3-29-38	51
Wt 663	do.		5.9	10-11-37	560
Wt 664	do.		17.2	3-29-38	8
Wt 665	do.		5.9	10- 7-37	5
Wt 666	do.		5.0	10- 7-37	7
Wt 667	do.		1.1	12-30-37	5
Wt 668	do.		9.8	12-30-37	7
Wt 669	Gneiss				4
Wt 670	do.				15
Wt 671	do.				15
Wt 672	Till		21.9	11-30-37	3
Wt 673	Gneiss	17.0	11.5	11-30-37	7
Wt 674	do.	15.0	15.1	11-30-37	5
Wt 675	Till		11.3	12- 1-37	5
Wt 676	Gneiss	17.0			6
Wt 677	do.				6
Wt 678	do.				29
Wt 679	do.				7
Wt 680	do.				9
Wt 681	Till		15.3	12- 6-37	6
Wt 682	do.		25.5	12- 9-37	10
Wt 683	Gneiss		29.0	12- 9-37	8
Wt 684	do.	18.0	24.0	12-13-37	7
Wt 685	do.		20.8	12- 9-37	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 686	R. Hilliar	35	Dug	18.8	24
Wt 687	B. Hoy	30	do.	24.1	24
Wt 688	Mary T. Sullivan	50	do.	15.6	24
Wt 689	A. Bailey	25	do.	9.4	24
Wt 690	Mrs. K. Curtin	35	do.	17.6	30
Wt 691	Mabel Church	30	do.	22.5	24
Wt 692	J. Enos	30	do.	17.5	24
Wt 693	E. Topham	30	do.	16.8	32
Wt 694	Mary T. Sullivan	30	Drilled	26.8	6
Wt 695	M. Turner	30	Dug	10.8	24
Wt 696	F. Southard	30	do.	11.5	24
Wt 697	W. Bailey	30	do.	11.6	18
Wt 698	R. Pugh	25	do.	10.6	24
Wt 699	N. Myrick	90	Drilled	42.3	6
Wt 700	J. Myrick	85	do.	43.0	6
Wt 701	L. Burgess	75	Dug	10.4	24
Wt 702	E. Geer	30	do.	13.2	24
Wt 703	E. Geer	35	do.	12.5	24
Wt 704	Mrs. Lilla Sousa	30	do.	7.5	40
Wt 705	M. Gamala	30	do.	14.3	24
Wt 706	Mrs. Mary Meaders	30	do.	10.4	24
Wt 707	G. Wassmer	30	do.	24.5	12
Wt 708	Mary E. Church	30	do.	7.6	24
Wt 709	Mary E. Church	35	do.	10.7	30

in town of Waterford Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 686	Till		8.5	12- 7-37	7
Wt 687	do.		26.9	12- 9-37	6
Wt 688	do.		11.2	12-31-37	19
Wt 689	do.		4.6	12-13-37	74
Wt 690	do.		11.3	12-13-37	4
Wt 691	do.		18.5	12-13-37	5
Wt 692	do.		14.2	12-13-37	8
Wt 693	do.		12.8	12-14-37	11
Wt 694	Gneiss	16.0	3.8	12-14-37	7
Wt 695	Till		5.8	12-13-37	9
Wt 696	do.		5.2	12-14-37	9
Wt 697	do.		8.6	12-14-37	9
Wt 698	do.		5.9	12-14-37	9
Wt 699	Gneiss	11.0	21.9	12-31-37	35
Wt 700	do.	21.0	22.5	12-31-37	7
Wt 701	Till		5.5	12-30-37	5
Wt 702	do.		4.5	12-27-37	13
Wt 703	do.		10.3	12-27-37	5
Wt 704	do.		3.5	12-27-37	19
Wt 705	do.	10.3	10.0	12-27-37	9
Wt 706	do.		6.4	12-27-37	17
Wt 707	do.	20.0	20.0	12-14-37	7
Wt 708	Stratified drift		1.3	12-30-37	7
Wt 709	do.		5.8	12-30-37	5

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 710	J. Potter	35	Dug	11.5	24
Wt 711	W. & F. Scott	80	do.	11.3	30
Wt 712	C. Martin	40	do.	13.7	30
Wt 713	D. Lester	30	do.	14.3	24
Wt 714	S. Hunter	35	do.	12.2	24
Wt 715	W. Atwood	30	do.	14.4	24
Wt 716	Miss S. K. Hunter	35	do.	11.7	24
Wt 717	J. Morgan	35	do.	12.4	24
Wt 718	H. Jeremias	35	do.	14.2	24
Wt 719	G. Battina	35	do.	10.9	24
Wt 721	Mrs. E. Burnette	40	do.	28.5	24
Wt 722	Mrs. G. L. Champlin	40	do.	19.6	24
Wt 723	Mrs. F. M. Jefferson	40	Drilled	22.4	6
Wt 725	Connecticut Bank & Mortgage Co.	40	do.	22.4	6
Wt 727	C. Champlin	35	Dug	8.9	24
Wt 728	A. Neary	50	do.	22.0	24
Wt 729	C. Rolls	50	Drilled	21.8	6
Wt 730	Mrs. G. Sullivan	50	Dug	9.2	24
Wt 731	R. Yavilla	55	do.	16.6	21
Wt 732	T. Pearson	55	do.	11.6	29
Wt 733	H. Dunbar	55	do.	10.9	30
Wt 734	S. Mahaffy	50	Drilled	23.0	6
Wt 735	M. Balcon	65	Dug	8.8	24
Wt 736	May Turner	45	do.	13.2	29

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 710	Stratified drift		7.5	12-30-37	13
Wt 711	Till		1.2	2- 9-38	9
Wt 712	do.		8.9	12-30-37	15
Wt 713	do.		13.1	11-18-37	6
Wt 714	Stratified drift		9.8	11-18-37	11
Wt 715	do.		11.7	11-18-37	13
Wt 716	do.		9.4	11-18-37	7
Wt 717	do.		9.3	11-18-37	21
Wt 718	do.		10.2	11-22-37	15
Wt 719	do.		7.6	11-24-37	13
Wt 721	do.		15.5	11-22-37	11
Wt 722	do.		18.3	11-22-37	7
Wt 723	Gneiss	3.5	2.4	6- 7-28	11
Wt 724	do.	3.5	2.4	7-19-27	13
Wt 727	Stratified drift		3.8	11-23-37	7
Wt 728	do.		17.0	11-25-37	75
Wt 729	Gneiss	9.0	9.5	11-24-37	15
Wt 730	Stratified drift		5.9	11-24-37	13
Wt 731	do.		10.3	11-24-37	17
Wt 732	do.		8.0	11-26-37	9
Wt 733	do.		6.9	11-24-37	11
Wt 734	Gneiss	7.0	6.7	11-26-37	11
Wt 735	Stratified drift		5.6	11-26-37	11
Wt 736	do.		9.2	11-29-37	13

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 737	R. Hilliar	45	Dug	12.0	24
Wt 738	R. Guthrie	65	do.	8.8	24
Wt 739	F. Alexander	60	do.	9.9	24
Wt 740	Mrs. M. Martin	40	Drilled	101.8	6
Wt 741	R. Porter	70	Dug	13.5	24
Wt 742	A. Miller	70	do.	11.2	24
Wt 743	C. Martin	45	Drilled	28.1	6
Wt 744	A. Miller	75	do.	28.6	6
Wt 745	N. Richard	90	Dug	29.5	30
Wt 746	N. Richard	90	do.	23.4	30
Wt 747	F. L. Hook & Ladder Fire Co.	15	do.	8.5	24
Wt 748	A. Smith	15	do.	17.8	24
Wt 749	J. D. Boiser	15	do.	20.2	24
Wt 750	Ethel Porter	10	Driven		$1\frac{1}{2}$
Wt 752	W. Wilson	10	Dug	10.9	36
Wt 753	F. Goss	45	Drilled	44.3	6
Wt 754	Home Owners Loan Corp.	40	do.	44.3	6
Wt 756	M. Ladley	45	do.	52.0	6
Wt 757	H. Prentis	40	do.	46.0	6
Wt 758	W. Ackley	10	Dug	7.3	24
Wt 759	F. Eddy	20	do.	36.2	24
Wt 760	Mrs. W. Ackley	20	Driven	38.0	$1\frac{1}{2}$
Wt 761	W. Henderson	25	Dug	28.8	36
Wt 762	S. Hartley	25	Driven	36.0	$1\frac{1}{2}$

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 737	Stratified drift		5.0	11-29-37	8
Wt 738	do.		4.7	11-26-37	37
Wt 739	do.		4.7	11-26-37	7
Wt 740	Gneiss	7.0	20.3	11-29-37	11
Wt 741	Stratified drift		7.2	2- 9-38	10
Wt 742	do.		6.9	3-29-38	10
Wt 743	Gneiss	7.0	17.4	11-29-37	7
Wt 744	do.	6.0	18.4	11-29-37	17
Wt 745	Till		13.0	2- 8-38	5
Wt 746	do.		11.3	2- 8-38	9
Wt 747	Stratified drift		5.7	11-18-37	4
Wt 748	do.		13.3	11-18-37	7
Wt 749	do.		10.7	11-16-37	5
Wt 750	do.				5
Wt 752	do.		9.4	11- 8-37	5
Wt 753	Gneiss	30.0	28.1	11-11-37	7
Wt 754	do.	26.6	30.2	11-11-37	7
Wt 756	do.	17.0	21.0	11-11-37	5
Wt 757	do.	23.0	27.0	5- 7-30	5
Wt 758	Stratified drift		5.8	11- 8-37	11
Wt 759	do.		24.3	11-10-37	13
Wt 760	do.		32.5	11-16-37	9
Wt 761	do.		28.1	11- 8-37	5
Wt 762	do.		30.0	11- 9-37	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 763	J. Morin	120	Dug	22.5	24
Wt 764	E. Thompson	110	Drilled	41.8	6
Wt 765	A. Workman	65	Dug	22.0	24
Wt 766	Miss Helen Moore	25	Drilled		6
Wt 767	Miss Helen Moore	25	do.		6
Wt 768	Miss Helen Moore	35	do.		6
Wt 769	T. Woodworth	15	Dug	14.8	24
Wt 770	T. Woodworth	30	do.	24.5	23
Wt 771	Quaker Hill School	50	Drilled		6
Wt 772	P. Douglas	20	Dug	15.3	30
Wt 773	H. Williams	25	do.	24.5	36
Wt 775	C. Cornell	50	do.	23.0	24
Wt 776	C. Cornell	75	Drilled	64.0	6
Wt 777	C. Cornell	70	do.	29.8	6
Wt 778	L. & A. Bitters	65	Dug	25.7	24
Wt 779	M. Ashcraft	80	Drilled	39.9	6
Wt 780	W. Kent & W. Henderson	80	do.	109.4	6
Wt 781	E. Hunter	75	Dug	11.8	24
Wt 782	Mrs. Loretta Brown	75	do.	18.2	24
Wt 783	J. Sullivan	20	do.	22.4	36
Wt 784	Annie & Lena Bitters	40	do.	16.0	24
Wt 785	W. Carthy	40	do.	10.9	24
Wt 786	A. Bitters	40	do.	14.4	24
Wt 787	Mrs. Beth Shad	45	do.	11.4	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 763	Till		5.5	3- 1-38	4
Wt 764	Gneiss	19.0	9.2	3- 1-38	5
Wt 765	Till	18.0	16.0	3- 1-38	3
Wt 766	Gneiss				5
Wt 767	do.				9
Wt 768	do.				9
Wt 769	Stratified drift		13.0	11- 2-37	3
Wt 770	do.		22.2	2- 8-38	3
Wt 771	Gneiss		37.0	7- 7-38	4
Wt 772	Stratified drift		14.0	11- 2-37	5
Wt 773	do.	20.0	14.5	2- 8-38	5
Wt 775	do.	22.0	19.5	2-14-38	10
Wt 776	Gneiss	26.0	17.4	2-14-38	6
Wt 777	do.	17.8	20.9	2-14-38	7
Wt 778	Stratified drift	24.0	18.8	2-14-38	15
Wt 779	Gneiss	21.8	18.9	5- 7-28	7
Wt 780	do.	26.0	22.4	7- 7-28	7
Wt 781	Stratified drift		7.3	2-14-38	18
Wt 782	do.	11.0	13.3	2-14-38	6
Wt 783	do.		21.7	10-26-37	5
Wt 784	do.		9.7	2- 8-38	5
Wt 785	do.		1.7	2- 8-38	10
Wt 786	do.		3.8	2- 8-38	6
Wt 787	Till		5.3	2- 8-38	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 788	P. Alexander	45	Drilled		6
Wt 789	Mrs. Emily Totman	25	do.	46.0	6
Wt 790	Mrs. H. McKeon	25	do.	48.0	6
Wt 791	M. K. & June Moore	95	do.	95.0	6
Wt 792	M. K. Moore	50	do.	40.7	6
Wt 793	W. Nisson	45	do.	57.0	6
Wt 794	Martha Hovey	100	do.	125.0	6
Wt 795	L. Vars	12	Dug	16.1	24
Wt 796	Best View Water Co.	25	do.	16.0	240
Wt 797	J. McPartland	40	Drilled	70.0	6
Wt 798	J. Nelson	70	do.		6
Wt 799	E. Holmes	70	do.		6
Wt 800	F. Copp	70	do.		6
Wt 801	Francis Cora Bingham	80	do.		6
Wt 802	A. Barrows	75	do.	266.0	6
Wt 804	Mrs. E. Grandin	40	do.	107.0	6
Wt 805	Second Waterford Baptist Church	45	do.	28.2	6
Wt 806	Dr. A. Crosby	90	do.		6
Wt 807	Sarah Bates Estate	50	Dug	13.8	24
Wt 808	Mrs. Herbert C. Kip	85	Drilled	371.0	6
Wt 809	A. J. Huggard	100	do.	90.0	6
Wt 810	J. P. Moore	40	Dug	14.4	24
Wt 811	J. P. Moore	40	do.	11.4	24
Wt 812	C. Eldridge	40	Drilled	48.0	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 788	Gneiss				5
Wt 789	do.	14.0			10
Wt 790	do.	16.0			104
Wt 791	do.				9
Wt 792	do.	17.0	20.8	11-15-37	7
Wt 793	do.	12.0	17.0	10-25-37	7
Wt 794	do.		55.0	10-25-37	7
Wt 795	Stratified drift		10.0	11- 4-37	5
Wt 796	do.		6.0	5- 4-38	7
Wt 797	Gneiss	18.0	28.0	10-25-37	5
Wt 798	do.				9
Wt 799	do.				27
Wt 800	do.				56
Wt 801	do.				19
Wt 802	do.	11.0	17.5	11- 4-37	13
Wt 804	do.		18.2	10-28-37	
Wt 805	do.	7.0	19.5	10-25-37	13
Wt 806	do.				5
Wt 807	Till		4.8	2- 7-38	5
Wt 808	Gneiss	23.5	44.0	2- 7-38	6
Wt 809	do.	8.0	35.0	2- 7-38	3
Wt 810	Till		9.5	11- 1-37	2
Wt 811	do.		5.3	11- 1-37	8
Wt 812	Gneiss		19.5	11- 9-37	19

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 813	J. Douglass	100	Drilled	105.0	6
Wt 814	G. W. Brown & I. B. Hanson	45	Dug	12.0	27
Wt 815	G. W. Brown	40	do.	17.4	27
Wt 816	Mrs. B. Clark	40	Drilled		6
Wt 817	Mrs. Margaret Hester	85	do.	70.0	6
Wt 818	L. Bitters	40	do.	29.5	6
Wt 819	H. Edwards	85	do.	42.0	6
Wt 820	P. W. Miller	40	do.	36.9	6
Wt 821	P. Faybir	40	Dug	16.0	24
Wt 823	A. Huggard	40	do.	7.9	24
Wt 824	D. Cowan	40	do.	10.6	24
Wt 825	Ruth Piercy	35	Drilled	45.0	6
Wt 826	O. S. Cooper	35	Dug	11.0	24
Wt 827	J. Kerr	75	do.	16.9	24
Wt 828	May Buell	70	do.	11.7	24
Wt 829	J. Glasbrenner	75	do.	9.7	24
Wt 830	F. Alexander	70	do.	10.8	24
Wt 831	J. Glasbrenner	70	do.	18.3	24
Wt 832	Mrs. P. Taylor	70	Drilled	63.0	6
Wt 833	W. Cranker	80	Dug	6.9	24
Wt 834	W. Cranker	85	do.	19.3	27
Wt 835	R. Tourdee	85	do.	13.5	25
Wt 836	S. Johnson	70	do.	22.6	24
Wt 837	G. Oram	75	Drilled	85.0	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 813	Gneiss	12.0	27.0	2- 7-38	5
Wt 814	Till		8.4	11- 9-37	15
Wt 815	Stratified drift		14.9	11- 9-37	9
Wt 816	Gneiss				9
Wt 817	do.	20.0	13.3	2- 7-38	25
Wt 818	do.	10.0	9.5	4- 7-38	9
Wt 819	do.	5.0	20.0	2- 7-38	21
Wt 820	do.	8.0	16.3	11-15-37	9
Wt 821	Stratified drift		11.4	11-15-37	7
Wt 823	Till		4.8	10-26-37	7
Wt 824	Stratified drift		8.5	10-26-37	5
Wt 825	Gneiss	18.5			5
Wt 826	Stratified drift		6.5	11-16-37	5
Wt 827	do.	16.0	8.8	2- 4-38	12
Wt 828	do.		5.0	2- 4-38	4
Wt 829	Till		0.7	2- 4-38	5
Wt 830	Stratified drift		8.0	2- 4-38	7
Wt 831	do.		11.4	2- 4-38	9
Wt 832	Gneiss	29.0	17.0	2- 7-38	
Wt 833	Stratified drift		3.1	2- 3-38	6
Wt 834	do.		14.0	2- 3-38	10
Wt 835	Till		7.7	2- 4-38	3
Wt 836	do.		20.3	11- 3-37	11
Wt 837	Gneiss	6.0	14.7	10-28-37	17

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 838	F. Hester	75	Dug	12.8	48
Wt 839	R. Patrick	120	Drilled	79.0	6
Wt 840	J. Hempstead	105	Dug	11.8	24
Wt 841	J. Hempstead	105	do.	6.6	24
Wt 842	J. Hempstead	105	do.	15.1	30
Wt 843	L. Gracey	110	do.	5.8	24
Wt 844	M. Enos	140	do.	15.3	24
Wt 845	L. Brown	180	do.	13.0	24
Wt 846	Mary Moore	180	do.	15.8	24
Wt 847	Moore Hill Nurseries	250	Drilled	167.6	6
Wt 848	B. Jerome	160	Dug	12.8	24
Wt 849	Mrs. F. Simpson	180	do.	18.6	24
Wt 850	L. Jerome	160	do.	25.5	24
Wt 852	Ida Gustasson	90	do.	9.3	36
Wt 854	J. Schwartz	95	do.	10.4	24
Wt 855	E. Holmes	95	do.	12.0	36
Wt 856	A. Perry	105	do.	14.2	24
Wt 857	C. Perry	110	do.	17.6	27
Wt 858	C. Perry	140	Drilled	63.0	6
Wt 859	H. Perry	185	do.	58.0	6
Wt 860	Mrs. Ellen Pierce	220	do.		6
Wt 861	L. Perry	150	do.	48.0	6
Wt 862	R. Whitten	190	do.	43.4	6
Wt 863	R. Austin	200	Dug	39.7	30

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 838	Till		10.7	10-28-37	3
Wt 839	Gneiss	14.0	15.0	2- 7-38	6
Wt 840	Till		8.0	2- 1-38	7
Wt 841	do.		2.6	2- 1-38	7
Wt 842	do.		8.7	2- 1-38	5
Wt 843	do.		2.8	2- 1-38	7
Wt 844	do.		6.5	2- 1-38	9
Wt 845	do.		6.9	2- 1-38	5
Wt 846	do.		8.9	2- 1-38	5
Wt 847	Gneiss	52.6	15.3	1-27-38	5
Wt 848	Till		6.2	2- 1-38	7
Wt 849	do.		3.1	1-27-38	6
Wt 850	do.		15.4	1-27-38	15
Wt 852	do.		3.5	12-31-37	7
Wt 854	do.		2.7	12-31-37	11
Wt 855	do.		4.3	12-31-37	6
Wt 856	do.		4.5	1- 3-38	10
Wt 857	do.		9.8	1- 3-38	13
Wt 858	Gneiss	6.5	17.5	1- 3-38	5
Wt 859	do.	5.5	11.5	1- 3-38	5
Wt 860	do.				5
Wt 861	do.	3.0	11.6	1- 3-38	5
Wt 862	do.	18.0	24.5	1- 3-38	3
Wt 863	Till		32.4	1-10-38	6

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 864	C. Beebe	180	Dug	53.0	30
Wt 865	R. Perry	175	Drilled	90.0	6
Wt 866	S. Sologub	170	Dug	38.3	60
Wt 867	Myra Frost	165	do.	37.2	24
Wt 868	Dart & Bogue Coal Co.	7	do.	9.0	72
Wt 869	Mrs. Mary Manwaring	20	Driven	26.7	1½
Wt 870	R. Pech	25	Dug	10.1	32
Wt 871	R. Pech	30	do.	26.4	27
Wt 872	F. Perry	120	Drilled	109.0	6
Wt 876	Edith Kellogg	150	Dug	17.8	24
Wt 877	S. Veagre Jr.	150	do.	15.7	22
Wt 878	B. Hewitt	140	do.	16.3	24
Wt 879	F. Davis	140	do.	25.3	24
Wt 880	B. Hewitt	135	do.	22.0	30
Wt 881	A. Perry	160	do.	23.3	18
Wt 882	J. Brown	150	do.	30.1	24
Wt 883	L. Brown	150	do.	30.7	30
Wt 884	Mrs. E. Galaudet & Alice L. Hewitt	155	Drilled	34.2	6
Wt 885	Mrs. Sarah Gallup	20	Dug	16.1	30
Wt 886	F. Gifford	30	do.	14.6	24
Wt 887	Quaker Hill Fire Co.	30	do.	8.8	24
Wt 888	A. Klem	50	do.	19.3	24
Wt 889	F. Scholfield	50	do.	13.9	24
Wt 890	F. Scholfield	55	do.	17.5	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 864	Till		48.0	1-10-38	5
Wt 865	Gneiss		65.0	1-10-38	5
Wt 866	Till		29.4	1-20-38	5
Wt 867	do.		29.3	1-20-38	7
Wt 868	Stratified drift		4.8	1-20-38	9
Wt 869	do.		21.7	1- 4-38	7
Wt 870	do.		6.4	1- 4-38	13
Wt 871	do.		22.1	1- 4-38	5
Wt 872	Gneiss	69.0	76.0	1- 4-38	14
Wt 876	Till		15.2	1-24-38	9
Wt 877	do.		13.0	1-24-38	6
Wt 878	do.		13.6	1-24-38	7
Wt 879	do.		22.3	1-24-38	10
Wt 880	do.		18.7	1-27-38	11
Wt 881	do.		18.4	1-27-38	4
Wt 882	do.		23.3	1-24-38	8
Wt 883	do.		25.7	1-24-38	4
Wt 884	do.		13.6	1-27-38	11
Wt 885	do.		16.1	10-26-37	14
Wt 886	do.		5.9	2-15-38	5
Wt 887	Stratified drift		1.9	2-15-38	7
Wt 888	Till		10.5	2-15-38	7
Wt 889	do.		7.4	2-15-38	9
Wt 890	do.		14.0	2-15-38	9

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 891	F. Gifford	55	Dug	12.8	24
Wt 892	L. Guile	70	do.	16.4	24
Wt 893	F. Scholfield	70	do.	13.8	24
Wt 894	F. Kiaka	155	Drilled	71.0	6
Wt 895	H. Grant	150	Dug	22.2	27
Wt 897	D. Woodworth	160	Drilled	73.0	6
Wt 898	S. White	175	Dug	22.5	42
Wt 899	S. Allen	170	do.	13.2	36
Wt 900	A. Laput	160	do.	17.1	30
Wt 901	W. Dolbeare	15	Drilled	20.0	6
Wt 902	F. Scholfield	55	Dug	12.0	24
Wt 903	F. Scholfield	70	do.	13.6	24
Wt 904	F. Scholfield	60	do.	12.1	24
Wt 905	G. Bitters	60	do.	11.4	24
Wt 906	S. Mandel	55	do.	9.1	24
Wt 907	G. Putnam	65	do.	15.8	24
Wt 908	G. Putnam	60	do.	13.4	24
Wt 909	W. Forsberg	75	do.	10.8	20
Wt 910	T. Woodworth	70	do.	10.7	24
Wt 911	Mrs. Mildred Stack	70	do.	10.7	30
Wt 912	A. Decosta	75	do.	13.5	24
Wt 913	Mabel Church	70	Drilled	57.4	6
Wt 914	R. Griswold	80	do.	56.0	6
Wt 915	F. Sherman	75	do.	38.4	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 891	Till		8.8	2-15-38	7
Wt 892	do.		8.3	2-21-38	6
Wt 893	do.		8.3	2-21-38	4
Wt 894	Gneiss		33.0	5- 2-38	6
Wt 895	Till		12.1	2-21-38	5
Wt 897	Gneiss	17.0	17.0	2- 4-38	1
Wt 898	Till		16.0	2- 4-38	15
Wt 899	do.		9.2	2-24-38	5
Wt 900	do.		9.5	2-24-38	4
Wt 901	Gneiss	45.0	14.5	11- 1-37	4
Wt 902	Till		2.7	3- 3-38	5
Wt 903	do.		5.5	3- 3-38	5
Wt 904	do.		4.0	2-15-38	5
Wt 905	do.		4.7	2-21-38	6
Wt 906	do.		6.2	2-21-38	7
Wt 907	do.		9.2	2-21-38	3
Wt 908	do.		4.7	2-21-38	5
Wt 909	do.		5.2	2-15-38	7
Wt 910	do.		2.8	2-15-38	5
Wt 911	do.		3.8	3- 1-38	8
Wt 912	Stratified drift		6.5	2-14-38	5
Wt 913	Gneiss	24.9	19.8	2-24-38	6
Wt 914	do.	4.0	26.0	2-24-38	6
Wt 915	do.	10.0	8.7	2-24-38	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 916	C. Kirchoff	75	Drilled	56.0	6
Wt 917	H. Barker	55	Dug	22.2	24
Wt 918	H. Barker	40	do.	17.9	4
Wt 919	A. Kuzmick	75	do.	12.0	24
Wt 920	S. Ashcraft	80	do.	16.2	36
Wt 921	V. Washabaugh	60	do.	12.1	30
Wt 922	L. Lazuk	65	do.	10.5	36
Wt 923	M. Okrant	60	do.	8.6	27
Wt 924	F. Scholfield	180	do.	18.6	24
Wt 925	E. Devine	100	do.	15.6	24
Wt 926	J. Ashcraft Sr.	110	do.	18.0	24
Wt 927	J. DeFosses	150	do.	27.1	36
Wt 928	T. Malarias	200	Drilled	82.0	6
Wt 929	A. Muscarella	250	do.	53.6	6
Wt 930	K. Hirchfeld	250	Dug	15.4	84
Wt 931	K. Hirchfeld	260	do.	7.9	51
Wt 932	H. Varney	250	do.	31.1	54
Wt 934	L. Insinga	260	do.	22.6	48
Wt 935	R. Ventimiglia	210	Drilled	31.4	6
Wt 936	C. Librizza	200	Dug	10.8	30
Wt 937	C. Librizza	200	Drilled	32.7	6
Wt 938	A. Villano	190	Dug	8.9	24
Wt 939	M. Sireci	175	Drilled	139.2	6
Wt 940	L. Ribaudo	155	do.	82.0	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 916	Gneiss	32.0	40.0	2-24-38	9
Wt 917	Stratified drift		13.9	2-24-38	5
Wt 918	do.		9.4	2-24-38	7
Wt 919	do.		7.5	3- 1-38	8
Wt 920	do.		10.2	3- 1-38	7
Wt 921	do.		5.0	3- 3-38	6
Wt 922	do.		4.7	3- 3-38	5
Wt 923	do.		2.8	3- 3-38	7
Wt 924	Till		2.4	3- 3-38	4
Wt 925	do.		9.7	3- 3-38	7
Wt 926	do.		11.6	3- 5-38	8
Wt 927	do.		13.0	3- 5-38	12
Wt 928	Gneiss	28.5	30.0	3- 7-38	5
Wt 929	do.	12.5	13.1	3- 7-38	19
Wt 930	Till		7.1	3- 7-38	41
Wt 931	do.		1.3	3-21-38	8
Wt 932	Gneiss	6.0	16.9	3- 7-38	5
Wt 934	Till		7.0	3- 7-38	5
Wt 935	Gneiss	7.3	2.4	3- 7-38	5
Wt 936	Till		2.2	3- 7-38	6
Wt 937	Gneiss	8.0	2.1	3- 7-38	6
Wt 938	Till		2.1	3- 8-38	15
Wt 939	Gneiss	26.0	16.4	3- 8-38	7
Wt 940	do.	15.0	8.6	3- 8-38	8

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 941	Mrs. B. Kaplan	160	Dug	19.1	24
Wt 942	W. Dart	130	Drilled	74.0	6
Wt 943	M. Sutera	140	do.	47.7	6
Wt 944	M. Petrosky	120	do.	74.3	6
Wt 945	M. Petrosky	120	do.	60.0	6
Wt 946	M. Novitch	125	Dug	17.9	30
Wt 947	Mrs. Hattie C. Sharpe	170	do.	15.6	24
Wt 948	W. Riche	130	do.	10.0	24
Wt 949	H. Scharchd	175	Drilled	300.0	6
Wt 950	H. Scharchd	190	Dug	25.8	30
Wt 951	H. Onuparik	200	do.	17.6	36
Wt 952	W. Howard	340	do.	23.4	30
Wt 953	S. Giordani	240	do.	12.2	23
Wt 954	Mary Cabral	225	do.	15.6	24
Wt 955	Mary Cabral	220	Drilled	34.2	6
Wt 956	Miss Bertha Marroney	260	Dug	33.2	25
Wt 957	K. Sisson	280	do.	22.8	24
Wt 958	Mrs. A. M. Johnson	280	do.	18.1	23
Wt 959	A. Connolly	260	do.	25.0	27
Wt 960	E. Johnson	255	do.	16.0	24
Wt 961	G. Reardon	220	do.	10.8	25
Wt 962	H. Cabral	240	do.	20.7	30
Wt 963	H. Cabral	240	Drilled	53.7	6
Wt 964	M. Perry	300	Dug	29.4	42

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 941	Till		11.4	3- 8-38	54
Wt 942	Gneiss	20.0	11.0	3- 8-38	11
Wt 943	do.	10.0	13.7	3- 8-38	16
Wt 944	do.	35.0	18.6	3-15-38	14
Wt 945	do.	19.0	13.0	3-21-38	37
Wt 946	Stratified drift		12.2	3-15-38	12
Wt 947	Till		7.3	3-24-38	6
Wt 948	Stratified drift		6.0	3-24-38	8
Wt 949	Gneiss		5.1	3-28-38	4
Wt 950	Till		4.3	3-24-38	5
Wt 951	do.		3.2	3-24-38	16
Wt 952	do.		12.5	3-28-38	20
Wt 953	do.		3.8	3-28-38	3
Wt 954	do.		4.1	3-28-38	4
Wt 955	Gneiss	17.0	5.4	3-28-38	4
Wt 956	Till		17.4	3-28-38	47
Wt 957	do.		2.9	3-28-38	9
Wt 958	do.		3.3	3-28-38	6
Wt 959	do.		11.8	3-24-38	5
Wt 960	Gneiss	2.0	9.7	3-24-38	7
Wt 961	Till		5.4	3-24-38	6
Wt 962	do.		13.1	3-24-38	6
Wt 963	Gneiss	10.0	7.2	3-24-38	9
Wt 964	Till		3.6	3-24-38	4

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 965	L. A. Chappell Jr.	340	Drilled	40.4	6
Wt 966	A. Bettencourt	240	do.	87.3	6
Wt 967	S. Morgan	175	Dug	14.2	36
Wt 968	S. Morgan	200	do.	18.7	24
Wt 969	Jenny & Marcella Reardon	240	do.	23.4	30
Wt 970	T. Wall Estate	255	do.	41.6	30
Wt 971	A. Leary	250	do.	13.9	24
Wt 972	E. Worchester	200	do.	16.8	24
Wt 974	A. Krauth	200	Drilled	70.0	6
Wt 975	J. Dean	120	Dug	15.7	24
Wt 976	J. Krauth	110	do.	6.4	24
Wt 977	T. Krauth	110	do.	13.4	24
Wt 978	N. Stewart	110	do.	13.0	36
Wt 979	C. Powers	120	do.	11.2	24
Wt 980	Savings Bank of New London	110	do.	6.7	24
Wt 981	E. Morrill	120	do.	12.5	24
Wt 982	C. Wilson	125	do.	22.0	24
Wt 983	J. Bachmann	280	do.	15.6	24
Wt 984	W. Perkins	115	Drilled	91.0	6
Wt 985	E. Daniels	125	Dug	22.1	24
Wt 986	L. Daniels	125	do.	23.7	72
Wt 987	A. Gomez	75	do.	11.9	12
Wt 988	Mrs. Mary Mosse	80	do.	16.9	24
Wt 989	D. Davison	100	do.	17.8	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 965	Gneiss	3.0	12.3	3-24-38	3
Wt 966	do.	40.0	11.6	3-22-38	15
Wt 967	Till		8.2	4-12-38	5
Wt 968	Stratified drift		11.1	4-11-38	2
Wt 969	Till		11.6	3-22-38	8
Wt 970	do.		7.5	3-22-38	3
Wt 971	do.		4.4	3-22-38	4
Wt 972	Stratified drift		4.7	3-22-38	3
Wt 974	Gneiss	13.0	17.4	7-20-35	8
Wt 975	Stratified drift		9.9	3-22-38	12
Wt 976	do.		2.6	3-22-38	6
Wt 977	do.		6.3	3-22-38	7
Wt 978	do.		6.3	3-22-38	16
Wt 979	do.		5.1	3-21-38	36
Wt 980	do.		2.7	3-21-38	6
Wt 981	Till		5.3	3-21-38	6
Wt 982	do.		12.0	3-21-38	5
Wt 983	do.		6.0	3-29-38	4
Wt 984	Gneiss	16.0	3.0	3-21-38	6
Wt 985	Stratified drift		9.9	3-21-38	6
Wt 986	do.		13.3	3-21-38	44
Wt 987	do.		8.0	3-15-38	6
Wt 988	do.		9.7	3-15-38	7
Wt 989	do.		11.2	3-15-38	18

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 990	Mohegan Finance Co.	110	Dug	20.2	24
Wt 991	L. Boobe	100	do.	25.4	24
Wt 992	F. Leiper	110	do.	22.9	24
Wt 993	Austin Peabody Estate	100	do.	23.2	27
Wt 994	J. Riordan	290	do.	18.3	30
Wt 995	P. Doelfler	280	Drilled	42.0	6
Wt 996	E. Carlson	280	do.	46.0	6
Wt 997	L. Allyn	255	Dug	9.9	27
Wt 998	Dorothy Streeter	240	Driven	9.1	$1\frac{1}{2}$
Wt 999	V. Simon	290	Drilled	49.4	6
Wt 1000	Mrs. Nellie Sawcuck	240	Dug	11.2	30
Wt 1001	Cohanzie School	280	Drilled	134.5	6
Wt 1002	H. Reardon	285	Dug	14.0	30
Wt 1004	J. Barberri	140	Drilled	32.6	6
Wt 1005	E. Peabody	130	do.	93.0	6
Wt 1006	Savings Bank of New London	125	do.		6
Wt 1007	W. Krauth	145	do.	31.5	6
Wt 1008	A. M. Clark	160	do.	99.7	6
Wt 1009	G. Trentine	160	Dug	12.5	24
Wt 1010	Savings Bank of New London	155	do.	8.1	24
Wt 1011	L. Beebe	150	do.	15.2	24
Wt 1012	M. Rogoff	150	do.	14.8	24
Wt 1013	C. Peabody	150	do.	20.9	24
Wt 1014	J. A. McGee	155	do.	12.9	24

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 990	Till		5.4	3-15-38	11
Wt 991	do.		11.0	3-15-38	4
Wt 992	do.		14.6	3-15-38	7
Wt 993	do.		13.4	3-15-38	8
Wt 994	do.		14.6	3-28-38	6
Wt 995	Gneiss	15.0	15.5	3-28-32	7
Wt 996	do.	11.0	11.9	3-28-38	3
Wt 997	Till		2.2	3-29-38	2
Wt 998	do.		4.1	3-29-38	9
Wt 999	Gneiss	46.0	14.4	3-29-38	4
Wt 1000	Till		6.1	3-29-38	6
Wt 1001	Gneiss	16.0	44.5	7-29-37	5
Wt 1002	Till		4.9	3-29-38	5
Wt 1004	Gneiss	18.0	9.6	4- 7-38	65
Wt 1005	do.	20.0	27.0	4- 7-38	5
Wt 1006	do.		5.2	4-19-38	5
Wt 1007	do.		14.5	4-19-38	16
Wt 1008	do.	18.0	11.1	4-19-38	5
Wt 1009	Till		1.8	4- 7-38	10
Wt 1010	do.		0.5	4- 7-38	30
Wt 1011	do.		3.3	4- 7-38	37
Wt 1012	do.		3.0	4- 7-38	15
Wt 1013	do.		3.6	4- 7-38	27
Wt 1014	do.		1.9	4- 7-38	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 1015	Mrs. Anna Guerin	150	Dug	11.9	24
Wt 1016	J. Rice	180	do.	25.9	24
Wt 1017	E. A. Francis	200	Drilled	39.6	6
Wt 1018	& L. S. Grimes M. McFee	210	do.	85.5	6
Wt 1019	J. Rice	150	Dug	13.4	30
Wt 1020	M. Perry	110	do.	12.4	30
Wt 1021	F. Avillar	120	do.	13.2	8
Wt 1022	G. Cesarini	125	do.	19.0	24
Wt 1023	P. Senkow	140	do.	15.9	27
Wt 1024	F. B. Rose	150	do.	12.2	24
Wt 1025	J. Strong & G. Gardener	240	Drilled	135.0	6
Wt 1026	J. Caulkins	175	Dug	14.3	24
Wt 1027	L. Chappell	180	do.	17.5	30
Wt 1028	C. Avery	170	do.	8.5	24
Wt 1029	H. Maxymeiw	160	do.	7.7	24
Wt 1031	Mrs. A. Brown	180	do.	29.2	28
Wt 1032	D. McKenzie	60	do.	8.3	24
Wt 1033	G. Peabody	100	do.	19.7	27
Wt 1034	G. Perkins	100	Drilled	53.7	6
Wt 1035	E. Murphy	160	do.	116.0	6
Wt 1036	W. McCourt	160	do.	84.0	6
Wt 1037	Mrs. F. Carlough	170	do.	47.0	6
Wt 1038	Mrs. Mildred Repp	130	do.	61.4	6
Wt 1039	E. Barrett	100	do.	129.0	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 1015	Till		3.3	4- 7-38	52
Wt 1016	do.		11.5	4-11-38	5
Wt 1017	Gneiss	3.0	10.2	4-11-38	5
Wt 1018	do.	4.0	11.5	4-11-38	20
Wt 1019	Till		3.6	4-11-38	4
Wt 1020	do.		3.3	4-11-38	20
Wt 1021	do.		10.8	4-11-38	5
Wt 1022	do.		4.1	4-11-38	1
Wt 1023	do.		5.4	4-11-38	4
Wt 1024	do.		2.2	4-11-38	5
Wt 1025	Gneiss	35.0	15.5	4-12-38	4
Wt 1026	Stratified drift		4.8	4-12-38	4
Wt 1027	do.		8.4	4-12-38	5
Wt 1028	do.		4.1	4-12-38	5
Wt 1029	do.		4.7	4-12-38	3
Wt 1031	Till		10.6	4- 7-38	5
Wt 1032	Stratified drift		3.6	4-19-38	16
Wt 1033	Till		9.8	4-19-38	7
Wt 1034	Gneiss	14.0	7.6	4-19-38	5
Wt 1035	do.	21.0	35.5	4-19-38	3
Wt 1036	do.		15.5	4-19-38	9
Wt 1037	do.	17.0	35.0	4-21-38	3
Wt 1038	do.	50.0	15.4	4-21-38	3
Wt 1039	do.	19.0	22.0	4-21-38	7

Records of wells

Well no.	Owner	Altitude above sea level (feet)	Type	Depth (feet)	Diameter (inches)
Wt 1040	W. Scaplan	100	Dug	15.9	23
Wt 1041	E. Lyon	60	do.	17.8	24
Wt 1042	E. Thomas Sr.	30	do.	14.7	24
Wt 1043	Nellie Swan	25	do.	15.3	28
Wt 1044	J. Whiteside	20	do.	11.5	23
Wt 1045	Louise Baxter	20	do.	10.2	23
Wt 1046	E. Jackson	20	do.	8.6	27
Wt 1047	Mrs. Alice Damon	25	do.	12.3	24
Wt 1048	H. Cohan	30	do.	13.9	27
Wt 1049	E. Thomas	20	do.	13.1	21
Wt 1050	L. Smith	90	do.	10.9	24
Wt 1051	R. Brubech	100	do.	15.7	24
Wt 1052	R. M. Hanscom	200	do.	14.9	36
Wt 1053	Ellen Chesbro	210	do.	12.5	21
Wt 1054	Ellen Chesbro	280	do.	10.8	22
Wt 1055	Mrs. S. Phillips	260	do.	21.7	30
Wt 1056	A. Cole	240	do.	22.4	24
Wt 1057	D. Wyatt	250	do.	4.5	30
Wt 1058	W. Shewchuk	250	do.	13.0	24
Wt 1059	Dr. A. Crocciahia	260	do.	9.2	24
Wt 1060	H. Whiting	320	do.	19.0	30
Wt 1061	E. Phillips	255	do.	11.6	30
Wt 1062	R. George	260	Drilled	71.0	6

in town of Waterford, Connecticut - Continued

Well no.	Source formation	Depth to bedrock (feet)	Water level: Depth below land surface (feet)	Water level: Date of measurement	Chloride (parts per million)
Wt 1040	Till		6.8	4-18-38	5
Wt 1041	do.		14.8	4-18-38	18
Wt 1042	Stratified drift		9.0	4-18-38	3
Wt 1043	do.		7.8	4-19-38	7
Wt 1044	do.		7.0	4-19-38	5
Wt 1045	do.		5.6	4-19-38	4
Wt 1046	do.		8.1	4-19-38	4
Wt 1047	do.		8.2	4-18-38	5
Wt 1048	do.		9.7	4-18-38	6
Wt 1049	do.		10.0	4-18-38	4
Wt 1050	Till		5.0	4-18-38	9
Wt 1051	do.		9.0	4-18-38	4
Wt 1052	do.		9.7	4-18-38	6
Wt 1053	do.		0.6	4-18-38	3
Wt 1054	do.		2.2	4-18-38	2
Wt 1055	do.		6.4	4-12-38	3
Wt 1056	do.		15.1	4-12-38	1
Wt 1057	do.		2.8	4-12-38	2
Wt 1058	do.		6.7	4-12-38	4
Wt 1059	do.		1.6	4-12-38	6
Wt 1060	do.		4.0	4-12-38	4
Wt 1061	do.		1.4	4-12-38	1
Wt 1062	Gneiss		20.0	4-12-38	3

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
Wt 77	C. Saari	20	Base of hill, marshy field	Till
Wt 101	Marion Tew	12	Flat	Granite
Wt 250	W. Robari	6	Base of slope, edge of marsh	Till
Wt 260	W. B. Beebe	12	Base of slope	do.
Wt 265	T. W. Woods	80	Slope	do.
Wt 310	G. Wino	1	Base of hill	Granite
Wt 508	A. Winer	3	do.	Stratified drift
Wt 509	C. Clark	2	do.	do.
Wt 561	Mrs. J. Raymond	45	Slope	Gneiss
Wt 566	S. Blonder	30	Edge of marshy valley	do.
Wt 576	Helen Hunter	90	Base of slope	Till
Wt 578	W. Crighton	90	Slope	do.
Wt 720	Thames Lumber Co.	40	Edge of marshy valley	do.
Wt 724	C. G. Taylor	40	Base of slope	do.
Wt 726	C. Rolls	40	Edge of marshy valley	do.
Wt 751	J. T. Sherwin	10	Base of slope	do.

in town of Waterford, Connecticut

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute)	Chloride (parts per million)
Wt 77	Tile pipe casing, masonry curb, overflow pipe	None	2 (a)	13
Wt 101	Concrete basin, capped pump	do.	4 (a)	13
Wt 250	Masonry pit, 8x8x8 feet, gravity flow pipe line	do.	12 (b)	14
Wt 260	Tile pipe casing	do.	3 (a)	29
Wt 265	Concrete pit, 8x10x15 feet, overflow pipe	do.	20 (b)	51
Wt 310	Masonry pit, 5x6x8 feet, covered, gravity flow pipe line	do.	5 (b)	8
Wt 508	Masonry basin, 4.5x5.5 feet, gravity flow pipe line, covered	do.	5 (b)	4
Wt 509	Concrete pipe casing, gravity flow pipe line	do.	5 (b)	5
Wt 561	Concrete pit, 3.5x6x6 feet	do.	4 (a)	3
Wt 566	Masonry pit, 3x4x7 feet, gravity flow pipe line	do.	7 (a)	5
Wt 576	None	Seasonal	10 (b)	5
Wt 578	do.	do.	8 (b)	4
Wt 720	Tile and masonry casing, 2x10 feet, electric suction pump	None		17
Wt 724	Masonry casing, 2.5x11 feet, electric suction pump	do.		27
Wt 726	Steel casing, 2.25x2.6 feet, gravity flow pipe line	do.	5 (b)	7
Wt 751	Tile and masonry casing, 2x5.25 feet, electric suction pump	do.		7

(a) Reported (b) Estimated

Records of springs

Spring no.	Owner	Altitude above sea level (feet)	Topographic situation	Source formation
Wt 755	N. A. Richard	95	Base of slope	Till
Wt 774	L. Ginsberg	15	Middle of slope	Stratified drift
Wt 803	F. Comstock Estate	10	Base of slope	do.
Wt 822	Savings Bank of New London	80	Edge of rock	Till
Wt 851	L. B. Jerome	150	Edge of marsh	do.
Wt 853	Ida Gustafson	95	Edge of marshy valley	do.
Wt 873	G. I. Perry	160	Middle of slope	do.
Wt 874	G. I. Perry	155	Base of slope	do.
Wt 875	Myra Frost	150	do.	Gneiss
Wt 896	H. Grant	140	do.	Till
Wt 933	Victoria Lamood	190	Edge of marshy valley	do.
Wt 973	T. Wall Estate	150	Base of slope	Stratified drift
Wt 1003	C. Peabody	180	do.	Gneiss
Wt 1030	J. Jacob	300	Middle of slope	Till

in town of Waterford, Connecticut - Continued

Spring no.	Improvements	Fluctuation (a)	Yield (gallons a minute) (a)	Chloride (parts per million)
Wt 755	Masonry casing, 1x2.8 feet, gravity flow pipe line	Seasonal		5
Wt 774	Tile and masonry casing, 2x11.5 feet, electric suction pump	None		9
Wt 803	Masonry pit, 4.6x4.8x5.4 feet, plank cover	Low in summer		11
Wt 822	Tile and masonry casing, 2x4.3 feet, electric suction pump	None		9
Wt 851	Electric suction pump, storage tank in cellar	do.		8
Wt 853	Masonry casing, 2.5x5 feet, electric suction pump	Low in summer		5
Wt 873	Excavated to form a pool			5
Wt 874	Masonry casing, 2.5x6.9 feet, covered, gravity flow pipe line			5
Wt 875	Masonry casing, 2.3x5.5 feet, gravity flow pipe line, storage tank in cellar	None		5
Wt 896	Masonry casing, 2x3.2 feet.	do.		1
Wt 933	Masonry casing, 4x8.6 feet, gravity flow pipe line	Slight	1	7
Wt 973	Masonry casing, 1.5x2.5 feet	None		3
Wt 1003	Masonry casing, 3x5 feet, covered, gravity flow pipe line	do.	25	5
Wt 1030	Masonry casing, 2x3 feet, gravity flow pipe line	do.	5	1

(a) Reported

COMM GROUND WATER SURVEY; U.S.A. NO 288
SPONSORSHIP CONN STATE WATER COMM
DIRECTION GEOL SURV, U.S. DEPT INTERIOR

MAP OF WATERFORD, CONNECTICUT

SHOWING LOCATION OF WELLS & SPRINGS

SCALE

0 1 2 3 MILES

Wt 11. E. C. Hammond, abandoned drilled well, Goshen Point, Waterford. Diameter 6 inches, depth 22.4 feet. Measuring point is a red paint mark below top inside edge of steel casing 0.7 foot above the land surface. The water-bearing formation is gneiss.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Nov. 15	9.98	Dec. 8	7.47	Dec. 29	7.97
23	9.93	15	7.87		
Dec. 1	7.10	22	7.88		

Wt 13. Mrs. M. Messenger, abandoned dug well, Great Neck Rd., Waterford. Diameter 24 inches, depth 12.3 feet. Measuring point is a red paint mark top of tile casing 1.4 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 20	11.30	Nov. 17	11.04	Dec. 15	12.10
27	11.60	23	12.28	22	12.11
Nov. 3	12.04	Dec. 1	11.62	29	11.88
10	12.44	8	11.38		

Wt 16. E. Allyn, abandoned dug well, Great Neck Rd., Waterford. Diameter 24 inches, depth 15.6 feet. Measuring point is a red paint mark top of curb at the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 20	13.78	Nov. 17	12.88	Dec. 15	9.54
27	13.69	23	12.57	22	9.66
Nov. 3	13.44	Dec. 1	11.34	29	9.66
10	13.32	8	9.62		

Wt 68. C. Humphreys, abandoned dug well, Ridgewood Ave., Waterford. Diameter 24 inches, depth 14.3 feet. Measuring point is a red paint mark inside top edge of tile casing 1.0 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Nov. 24	11.35	Dec. 8	8.52	Dec. 22	8.55
Dec. 1	8.75	15	8.70	29	8.47

Wt 100. Mrs. Corra Jarret, abandoned dug well, Pleasure Beach, Waterford. Diameter 24 inches, depth 7.2 feet. Measuring point is red paint mark top edge of tile casing 0.6 foot above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 7	2.12	Nov. 10	1.00	Dec. 8	0.69
20	2.05	17	0.89	15	1.02
27	1.16	23	0.86	22	0.76
Nov. 3	0.89	Dec. 1	0.69	29	0.74

Wt 164. F. Lincoln, abandoned dug well, Shore Rd., Waterford. Diameter 24 inches, depth 5.1 feet. Measuring point is a red paint mark below top of curb 2.0 feet above the land surface. The water-bearing formation is till.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Sept.10	3.08	Oct. 8	3.67	Oct. 22	3.43
16	3.40	11	3.38	23	2.89
21	3.35	12	3.52	24	3.11
22	4.01	13	3.61	25	3.15
23	3.51	14	3.84	26	3.11
24	3.65	15	3.77	27	3.14
27	3.65	16	3.79	28	3.07
28	3.61	17	3.82	29	2.89
29	3.48	18	3.72	30	2.85
30	3.58	19	3.80	31	2.98
Oct. 6	3.64	20	3.56	Nov. 1	2.82
7	3.52	21	3.30	2	2.96

Water level in feet below measuring point in well Wt 164-Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Nov. 3	2.96	Nov. 23	2.77	Dec. 13	2.63
4	2.98	24	2.76	14	2.64
5	2.93	25	2.74	15	2.63
6	2.86	26	2.77	16	2.62
7	2.96	27	2.77	17	2.61
8	2.96	28	2.50	18	2.59
9	2.96	29	2.56	19	2.62
10	2.96	30	2.60	20	2.64
11	2.97	Dec. 1	2.59	21	2.64
12	2.96	2	2.59	22	2.63
13	2.57	3	2.60	23	2.65
14	2.72	4	2.61	24	2.67
15	2.76	5	2.62	25	2.66
16	2.75	6	2.56	26	2.64
17	2.78	7	2.58	27	2.65
18	2.79	8	2.58	28	2.60
19	2.78	9	2.55	29	2.63
20	2.68	10	2.62	30	2.61
21	2.72	11	2.59	31	2.59
22	2.76	12	2.64		

Wt 722. Mrs. G. L. Champlin, abandoned dug well, Uncas and Mohegan Ave., Extension Quaker Hill, Waterford. Diameter 24 inches, depth 19.6 feet. Measuring point is a red paint mark top of tile casing 0.7 foot above the land surface. The water-bearing formation is stratified drift.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Nov. 22	19.03	Dec. 8	14.55	Dec. 22	15.75
Dec. 1	13.45	15	14.89	29	16.16

Wt 792. M. K. Moore, abandoned drilled well, Scotch Cap Rd., Quaker Hill, Waterford. Diameter 6 inches, depth 40.7 feet. Measuring point is a red paint mark top of steel casing 0.5 foot below the land surface. The water-bearing formation is gneiss.

Water level in feet below measuring point

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Oct. 25	21.34	Nov. 17	20.25	Nov. 18	19.75

Water level in feet below measuring point in well Wt 792-Continued

Date	Water level	Date	Water level	Date	Water level
1937		1937		1937	
Nov. 19	19.50	Dec. 4	14.95	Dec. 19	14.93
20	19.22	5	14.92	20	14.97
21	19.00	6	14.90	21	14.87
22	18.99	7	14.79	22	14.85
23	18.82	8	14.75	23	14.83
24	18.78	9	14.74	24	14.79
25	18.70	10	14.76	25	14.62
26	18.66	11	14.77	26	14.83
27	18.71	12	14.78	27	14.83
28	18.79	13	14.63	28	14.87
29	16.99	14	14.96	29	14.89
30	15.04	15	14.99	30	14.59
Dec. 1	14.93	16	14.98	31	14.93
2	14.85	17	14.95		
3	14.93	18	14.91		

Ground-water temperatures in Connecticut

Town of Colchester

Well no.	Temperature(F)	Date of observation
Co 53	46	1-25-37
	44	3- 1-37
	45	3-22-37
Co 132	43	3-22-37
Co 133	44	3-22-37

Town of East Haddam

EHd 64	43	3-22-37
EHd 109	45	1-25-37
	45	3- 1-37
	45	3-22-37
EHd 308	43	3-22-37

Town of East Hampton

EHm 19	45	1-25-37
	44	3- 1-37
	43	3-22-37
EHm 157	43	3-22-37
EHm 158	43	3-22-37

Town of Lyme

L 5	48	1-19-37
	47	2-23-37
	43	3-22-37
L 90	48	1-19-37
	47	2-23-37
L 202	46	1-19-37
	46	2-23-37

Summary of depths of dug, drilled and driven wells

Town	Dug wells				Drilled wells				Driven wells			
	Total number	Least depth (feet)	Average depth (feet)	Greatest depth (feet)	Total number	Least depth (feet)	Average depth (feet)	Greatest depth (feet)	Total number	Least depth (feet)	Average depth (feet)	Greatest depth (feet)
Colchester	244	3.3	17.1	38.7	11	59.3	142.8	258.0	0			
East Haddam	259	2.9	17.4	44.0	35	40.0	170.7	400.0	1		18.0	
East Hampton	125	4.5	18.0	35.0	25	19.7	132.8	375.0	0			
East Lyme	370	6.2	20.8	47.0	119[a]	18.0	108.2	325.0	144	6.0	27.1	57.0
Lyme	171	3.4	18.9	60.0	11	65.0	119.6	298.0	2	44.0	44.0	44.0
New London	28	7.1	14.3	21.5	7	20.0	101.3	260.0	1		18.7	
Old Lyme	362	6.3	15.5	25.0	10	21.0	133.6	317.5	86	14.0	18.5	40.0
Waterford	731	3.6	15.7	62.4	238	16.9	81.9	400.0	62	9.1	21.8	40.0
(a) Includes bored wells					6	15.0	31.0	47.0				

Summary of depths of wells and water levels by source formations

Town	Number of wells	Depth (feet)			Number of wells	Water level below land surface (feet)		
		Least	Average	Greatest		Least	Average	Greatest
Colchester								
Bedrock	12	20.3	130.5	358.0	5	15.7	30.3	74.0
Till	188	3.3	10.9	39.7	166	0.0	10.2	37.4
Stratified drift	55	7.2	17.6	36.0	45	2.5	11.8	25.0
East Haddam								
Bedrock	38	6.5	158.4	400.4	26	0.0	24.0	80.0
Till	160	2.9	16.6	44.0	157	1.5	10.7	37.7
Stratified drift	91	3.0	18.9	35.7	81	0.7	11.9	31.1
East Hampton								
Bedrock	26	19.7	128.5	375.0	15	0.0	16.7	39.7
Till	117	4.5	18.1	35.0	100	0.5	9.6	22.8
Stratified drift	7	7.7	14.7	20.7	7	4.7	7.8	16.7
East Lyme								
Bedrock	100	25.5	112.1	325.0	93	3.0	18.5	50.0
Till	130	3.0	17.2	35.0	119	0.5	10.9	24.6
Stratified drift	397	7.0	24.9	110.0	370	1.3	19.1	42.0
Lyme								
Bedrock	10	65.0	121.2	239.0	0			
Till	77	3.4	17.8	40.4	70	1.3	13.5	29.1
Stratified drift	97	3.6	20.9	104.0	80	0.6	16.4	50.0

Summary of depths of wells and water levels by source formations

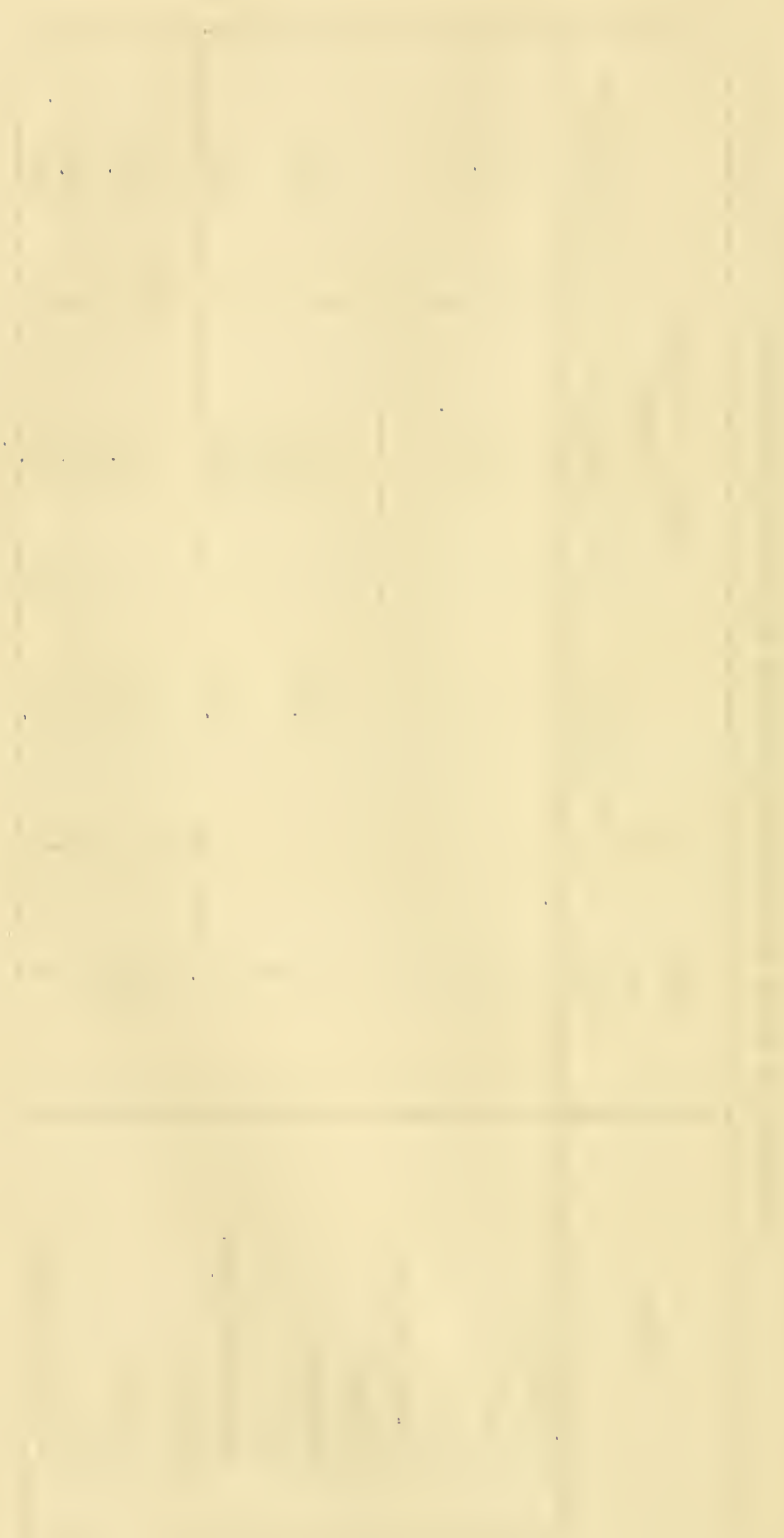
Town	Number of wells	Depth (feet)			Number of wells	ater level below land surface (feet)		
		Least	Average	Greatest		Least	Average	Greatest
New London								
Bedrock	5	52.0	127.4	260.0	4	13.0	17.8	30.0
Till	31	7.1	15.8	52.0	31	0.0	9.4	17.8
Stratified drift	0				0			
Old Lyme								
Bedrock	16	7.8	74.1	317.5	7	1.8	8.4	15.5
Till	115	8.0	16.8	40.0	77	1.8	8.3	18.6
Stratified drift	326	6.3	15.9	27.0	199	0.9	8.9	20.5
Silt	1		6.7		1		3.9	
Waterford								
Bedrock	233	16.0	82.4	400.0	173	2.1	16.7	76.0
Till	558	3.6	15.7	80.0	538	0.3	8.3	48.0
Stratified drift	240	5.3	18.2	98.0	218	0.2	11.5	32.5

Summary of wells encountering bedrock by source formations

Town	Number of wells	Depth to bedrock (feet)		
		Least	Average	Greatest
Colchester				
Bedrock	3	9.0	15.3	25.0
Till	0			
Stratified drift	0			
East Haddam				
Bedrock	15	0.0	26.1	145.0
Till	1		16.0	
Stratified drift	3	15.0	21.0	25.0
East Hampton				
Bedrock	12	4.0	16.5	35.0
Till	3	9.0	16.9	27.7
Stratified drift	0			
East Lyme				
Bedrock	68	0.0	25.2	97.0
Till	2	15.0	15.0	15.0
Stratified drift	4	15.0	21.7	26.0
Lyme				
Bedrock	0			
Till	4	11.6	16.3	21.8
Stratified drift	9	9.7	17.1	28.0

Summary of wells encountering bedrock by source formations

Town	Number of wells	Depth to bedrock (feet)		
		Least	Average	Greatest
New London				
Bedrock	4	13.0	14.3	16.0
Till	0			
Stratified drift	0			
Old Lyme				
Bedrock	8	0.0	3.6	11.0
Till	1		12.5	
Stratified drift	3	10.5	13.2	15.0
Waterford				
Bedrock	166	0.0	18.5	69.0
Till	5	1.2	13.2	20.0
Stratified drift	6	11.0	19.7	25.0



MIMEOGRAPHED BULLETINS OF THE CONNECTICUT GROUND WATER SURVEY

S-1 The Salinity of the Connecticut River, October 1, 1934 to September 30, 1937.

Part I - Text, 6 maps, 2 illustrations, 74 pages, 1938.

Parts II and III - Tabulations of chlorides of samples collected from the Connecticut river at Saybrook Highway bridge, 323 pages, 1938.

GW-1 Record of wells, springs and ground-water levels in the towns of Bridgeport, Easton, Fairfield, Stratford and Trumbull, Connecticut. (242 pages, 5 maps, 1938.)

GW-2 Record of wells, springs and ground-water levels in the towns of Branford, Chester, Clinton, Essex, Guilford, Haddam, Killingworth, Madison, North Branford, Old Saybrook, Saybrook and Westbrook, Connecticut. (340 pages, 12 maps, 1938.)

GW-3 Record of wells, springs and ground-water levels in the towns of Bethany, East Haven, Hamden, Milford, North Haven, Orange, West Haven and Woodbridge, Connecticut. (247 pages, 8 maps, 1938.)

GW-4 Record of wells, springs and ground-water levels in the towns of Berlin, Cromwell, Durham, Meriden, Middlefield, Middletown, Portland and Wallingford, Connecticut. (170 pages, 8 maps, 1938.)

GW-5 Record of wells, springs and ground-water levels in the towns of Colchester, East Haddam, East Hampton, East Lyme, Lyme, New London, Old Lyme and Waterford, Connecticut. (314 pages, 8 maps, 1938.)

GW-6 Ground-water levels in north-central Connecticut, October 1, 1934 to December 31, 1937. (212 pages, 1938.)

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